

Unit Code	Group 1	Group 2	Group 3	Unit Wise Total
1	250	2	0	252
2	181	4	0	185
3	239	0	1	240
Group Wise Total	670	6	1	

Total Questions : 677

QNo	Question Id	Question Description
1	1317585 Unit : 1, Group : 1	A bag contains 2 red, 3 green and 2 blue balls. Two balls are drawn at random. What is the probability that none of the balls drawn is blue? 1.10/21 (Right) 2.11/21 3.2/7 4.5/7
2	1317612 Unit : 1, Group : 1	In a competitive examination in State A, 6% candidates got selected from the total appeared candidates. State B had an equal number of candidates appeared and 7% candidates got selected with 80 more candidates than A. What was the number of candidates appeared from each State? 1.8000 (Right) 2.8200 3.8020 4.7800
3	1317641 Unit : 1, Group : 1	A bat is bought for Rs.800 and sold at a gain of 20% find its selling price A] Rs.920/- B] Rs950/- C] Rs.860/- D] Rs.960/- 1.A 2.B 3.C 4.D (Right)
4	1317642 Unit : 1, Group : 1	. A chair is bought for Rs.800/- and sold at Rs.720/- find the loss percentage A] 10% Loss B] 10% Gain C] 12% Loss D] 12% Gain 1.A (Right) 2.B 3.C 4.D

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QNo	Question Id	Question Description
5	1317643 Unit : 1, Group : 1	A chair is bought for Rs. 800/- and sold at a loss of 10% find its selling price A] Rs. 720/- B] Rs. 600/- C] Rs. 630/- D] Rs. 820/- 1.A (Right) 2.B 3.C 4.D
6	1317648 Unit : 1, Group : 1	By selling a bat for Rs. 640/- a man loses 20% what is that bat cost price A] Rs.800/- B] Rs.820/ C] Rs.840/ D] Rs.860/ 1.A (Right) 2.B 3.C 4.D
7	1317649 Unit : 1, Group : 1	By selling a watch for Rs. 720/- a man loses 20% at what price should he sell it to gain 10%? A] Rs.810/- B] Rs.880/- C] Rs.900/- D] Rs.990/- 1.A 2.B 3.C 4.D (Right)
8	1317650 Unit : 1, Group : 1	. A man sells an article at 20% gain. Had be sold at for Rs. 80/- more he could have gained 30% what is cost price of article A] Rs.500/- B] Rs.600/- C] Rs.700/- D] Rs.800/- 1.A 2.B 3.C 4.D (Right)

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QNo	Question Id	Question Description
9	1317651 Unit : 1, Group : 1	. A man sells an article at 15% loss. Had he sold it for Rs. 140/- more he could have gained 20%. What is the cost price of the article? A] Rs.420/- B] Rs.400/- C] Rs.460/- D] None of these 1.A 2.B (Right) 3.C 4.D
10	1317645 Unit : 1, Group : 1	By selling a watch for Rs. 980/-, a man loses 30% what is that watch cost price A] Rs. 1200/- B] Rs. 1300/- C] Rs. 1400/- D] None of these 1.A 2.B 3.C (Right) 4.D
11	1317653 Unit : 1, Group : 1	A man sells an article at 7% loss. Had he sold it for Rs. 105/- more he could have gained 8%. what is the cost price of the article A] Rs. 522/- B] Rs. 622/- C] Rs. 700/- D] Rs. 600/- 1.A 2.B 3.C (Right) 4.D
12	1317656 Unit : 1, Group : 1	If the selling price of 8 articles is same as the cost price of 12 articles. Find the gain or loss percentage? A] 30% gain B] 30% loss C] 50% gain D] 50% loss 1.B 2.C (Right) 3.D 4.A

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QNo	Question Id	Question Description
13	1317658 Unit : 1, Group : 1	. If the cost price of 15 articles is same as the selling price of 25 articles. Find the gain or loss percentage? A] 30% Gain B] 30% Loss C] 40% Gain. D] 40% Loss 1.D (Right) 2.A 3.B 4.C
14	1317660 Unit : 1, Group : 1	Balloons are bought at 12 for Rs.10/- and sold at 10 for Rs.12/-. Find the gain or loss percentage? A] 21% Loss B] 21% Gain C] 44 % Profit D] 44 % Loss 1.A 2.B 3.C (Right) 4.D
15	1317663 Unit : 1, Group : 1	A dealer sells his goods at cost price 750gm weight for 1 kg his gain or loss percentage is A] 25% Gain B] 25% Loss C] 33.33% Gain D] 33.33% Loss 1.A 2.B 3.C (Right) 4.D
16	1317667 Unit : 1, Group : 1	The owner of a cell phone shop charges his customer 23% more than the cost price. If a customer paid Rs.7,011 for a cell phone, then what was the cost price of the cell phone? A] Rs.5,845 B] Rs.6,750 C] Rs.5,700 D] Rs.6,925 1.A 2.B 3.C (Right) 4.D

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QNo	Question Id	Question Description
25	1317689 Unit : 1, Group : 1	The profit earned after selling an article for Rs.675 is twice the loss incurred after selling the article for Rs.435. What is the cost price of the article? A] Rs.450 B] Rs.595 C] Rs.400 D] None of these 1.A 2.B 3.C 4.D (Right)
26	1317691 Unit : 1, Group : 1	Sara has 400 marbles. If she gives $(1/5)$ th of her marbles to Sam and Sam gives $(3/4)$ th of his marbles to David, then how many marbles does Sam have left? (a) 80 (b) 20 (c) 60 (d) 200 1.a 2.b (Right) 3.c 4.d
27	1317692 Unit : 1, Group : 1	Mohan purchased 15 kgs of rice at the rate of Rs.26 per kg and 8 kgs of pulses at the rate of Rs.26 per kg. What is the total amount that he paid to the shopkeeper? A] Rs.598 B] Rs.594 C] Rs.596 D] Rs. 595 1.A (Right) 2.B 3.C 4.D
28	1317693 Unit : 1, Group : 1	A company rented a machine for Rs.700/- a month. Five years later the treasurer calculated that if the company had purchased the machine and paid Rs.100/- monthly maintenance charge, the company would have saved Rs.2000/-. What was the purchase price of the machine? (a) Rs.24000 (b) Rs.34000 (c) Rs.36000 (d) Rs.40000 1.a 2.b (Right) 3.c 4.d

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QNo	Question Id	Question Description
29	1317694 Unit : 1, Group : 1	$10^{10} / (10^4) (10^2)$ (a) 10^4 (b) 10^6 (c) 10^2 (d) None of these 1.a (Right) 2.b 3.c 4.d
30	1317695 Unit : 1, Group : 1	Suhas sold an item for Rs.7500 and incurred a loss of 25%. At what price, should he have sold the item to have gained a profit of 25%? A] Rs.13800 B] Rs.12500 C] Rs.11200 D] Cannot be determined 1.A 2.B (Right) 3.C 4.D
31	1317697 Unit : 1, Group : 1	Which number should be added to 113257 so that it can be divisible by 9? (a) 4 (b) 6 (c) 8 (d) 10 1.a 2.b 3.c (Right) 4.d
32	1317698 Unit : 1, Group : 1	Maria earned a profit of 30% on selling an article for Rs.6110. What was the cost price of the article? A] Rs.5725 B] Rs.4080 C] Rs.5250 D] Rs.4700 1.A 2.B 3.C 4.D (Right)

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QNo	Question Id	Question Description
33	1317699 Unit : 1, Group : 1	Which of the following numbers is divisible by 3x4? (a) 946 (b) 947 (c) 948 (d) 949 1.a 2.b 3.c (Right) 4.d
34	1317700 Unit : 1, Group : 1	If the cost of 15 kgs of rice is Rs.780/-, what is the cost of 112 kgs of rice? A] Rs.5824/- B] Rs.5720/- C] Rs.5616/- D] Rs.5512/- 1.A (Right) 2.B 3.C 4.D
35	1317701 Unit : 1, Group : 1	Find the least number which is divisible by all the numbers 1, 2, 3, 4, 5, up to 12? (a) 28820 (b) 26620 (c) 27720 (d) 27620 1.b 2.c (Right) 3.d 4.a
36	1317702 Unit : 1, Group : 1	Nilesh sold an item for Rs.6400/- and incurred a loss of 20%. At what price should he have sold the item to have gained a profit of 20%? A] Rs.7800 B] Rs.9600 C] Rs.8750 D] None of these 1.A 2.B (Right) 3.C 4.D

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QNo	Question Id	Question Description
37	1317703 Unit : 1, Group : 1	<p>The owner of an electronic store charges his customer 14% more than the cost price. If a customer paid Rs.1,65300 for an LED TV, then what was the original price of the TV?</p> <p>A] Rs.140400 B] Rs.150500 C] Rs.145000 D] Rs.135200</p> <p>1.A 2.B 3.C (Right) 4.D</p>
38	1317708 Unit : 1, Group : 1	<p>Sujit incurred a loss of 45% on selling an article for Rs.3740/-. What was the cost price of the article?</p> <p>A] Rs.5725/- B] Rs.5080/- C] Rs.6250/- D] None of these</p> <p>1.A 2.B 3.C 4.D (Right)</p>
39	1317709 Unit : 1, Group : 1	<p>The cost of 3 pens and 5 pencils is Rs.100. Also the cost of one pen and one pencil is in the ratio of 5:1 respectively. What is the cost of one dozen pens?</p> <p>A] Rs.200 B] Rs.250 C] Rs.300 D] Rs.150</p> <p>1.D 2.A 3.B 4.C (Right)</p>
40	1317710 Unit : 1, Group : 1	<p>Mrudul invested an amount of Rs.29500/- in order to start a business. Shalaka joined her 4 months later by investing an amount of Rs.33500/-. If the business earned a profit of Rs.120575/- at the end of two years, what was Mrudul's share of the profit?</p> <p>A] Rs.60725/- B] Rs.61950/- C] Rs.59250/- D] Rs.58625/-</p> <p>1.A 2.B (Right) 3.C 4.D</p>

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41	1317711 Unit : 1, Group : 1	The cost of five chairs and three tables is Rs.3110. Cost of one chair is Rs.210 less than cost one table. What is the cost of two tables and two chairs? A] Rs.1660/- B] Rs.1860/- C] Rs.2600/- D] Cannot be determined 1.A (Right) 2.B 3.C 4.D
42	1317705 Unit : 1, Group : 1	The cost of 8 sharpeners and 12 pens is Rs.76/-. What is the cost of 20 sharpeners and 30 pens? A] Rs.172 B] Rs.186 C] Rs.190 D] Rs.195 1.A 2.B 3.C (Right) 4.D
43	1317714 Unit : 1, Group : 1	Meena bought a watch with 25% discount on the selling price. If the watch cost her Rs.1545. What is the original selling price of the watch? A] Rs.2050 B] Rs.2040 C] Rs.2030 D] Rs.2060 1.A 2.B 3.C 4.D (Right)
44	1317715 Unit : 1, Group : 1	Shreyas bought an article and sold it for 125% of its cost price. What was the cost price of the article, if Shreyas sold it for Rs.30750/-? A] Rs.24600 B] Rs.25640 C] Rs.24250/- D] Rs.23200 1.A (Right) 2.B 3.C 4.D

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QNo	Question Id	Question Description
45	1317724 Unit : 1, Group : 1	If a quarter kilogram costs Rs.60 then how much will cost for 150 grams? A] Rs.30 B] Rs.24 C] Rs.36 D] Rs.40 1.A 2.B 3.C (Right) 4.D
46	1317719 Unit : 1, Group : 1	If the cost of 8 erasers and 5 sharpeners is Rs.31/-, what will be the cost of 24 erasers and 10 sharpeners? A] Rs.62/- B] Rs.84/- C] Rs.78/- D] None of these 1.A 2.B 3.C (Right) 4.D
47	1317721 Unit : 1, Group : 1	When a shop keeper sold $\frac{2}{3}$ of an item, he got the cost price of the whole lot. What is the percentage of his profit? A] 33 (1/8)% B] 66(2/3)% C] 25% D] 50% 1.A 2.B 3.C 4.D (Right)
48	1317790 Unit : 1, Group : 1	The population of a town is 10000. It increases annually at the rate of 20% p.a. What will be its population after 2 years? 1.14440 2.12400 3.14400 (Right) 4.11400
49	1317791 Unit : 1, Group : 1	The population of a town is 8100. It decreases annually at the rate of 10% p.a. What was its population 2 years ago? 1.10010 2.10001 3.10000 (Right) 4.10100

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QNo	Question Id	Question Description
50	1317792 Unit : 1, Group : 1	The population of a town increases 10% and 20% respectively in two consecutive years. After the growth the present population of the town is 13200. Then what is the population of the town 2 years ago? 1.10000 (Right) 2.11000 3.12000 4.13000
51	1317793 Unit : 1, Group : 1	In an examination it is required to get 40% of minimum marks to pass. A student got 142 marks, thus he got 22 marks more than minimum marks required to pass. What are total marks? 1.None of these 2.350 3.400 4.300 (Right)
52	1317794 Unit : 1, Group : 1	In a class, 60% of students passed in Telugu, 50% of students passed in English. If every student passed in either Telugu or English or both the subjects, then what is the percentage of students passed in both the subjects? 1.10 (Right) 2.20 3.15 4.12
53	1317795 Unit : 1, Group : 1	If X, Y is 20%, 25% greater than Z then how much percentage is X smaller than Y? 1.5% 2.3% 3.4% (Right) 4.6%
54	1317796 Unit : 1, Group : 1	In an election between two candidates, 10% of votes were declares invalid. First candidate got 5400 votes which were 60% of the total valid votes. The total number of votes enrolled in that election was: 1.3000 votes 2.5400 votes 3.10000 votes (Right) 4.12000 votes
55	1317797 Unit : 1, Group : 1	A mixture of 20 liters of milk and water contains 20% of water. The new mixture is formed by adding 5 lit of water. What is the percentage of milk in the new mixture? 1.36% 2.20% 3.64% (Right) 4.46%
56	1317798 Unit : 1, Group : 1	From the salary of Roja, 20% is deducted as house rent, 10% she spends on children's education and 20% on watching movies. If her savings are Rs.5760/- then her total salary is: 1.11520 (Right) 2.None of these 3.11530 4.12520

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57	1317782 Unit : 1, Group : 1	A number decreased by 20% gives 480. The number is: 1.500 2.600 (Right) 3.550 4.None of these
58	1317784 Unit : 1, Group : 1	If 20% of a certain number is 80, then what is 30% of that number? 1.100 2.120 (Right) 3.140 4.150
59	1317785 Unit : 1, Group : 1	When a number is first increased by 10% and then reduced by 10%, then the overall change in number is: 1.None of these 2.Increases by 1% 3.Decreases by 1% (Right) 4.Does not change
60	1317800 Unit : 1, Group : 1	Daal is now being sold at Rs. 20 a kg. Last month, its rate was Rs. 16 per kg. By how much percent should a family reduce its consumption so as to keep the expenditure fixed? 1.35% 2.25% 3.15% 4.20% (Right)
61	1317801 Unit : 1, Group : 1	In a cricket match, Dravid scored a century with 13 boundaries and 3 sixes. What percentage of his runs did he make by running between the wickets? 1.40% 2.50% 3.60% 4.30% (Right)
62	1317802 Unit : 1, Group : 1	After selling 35% of the apples, a fruit vendor has 260 apples left. How many did he have originally? 1.300 2.250 3.400 (Right) 4.350
63	1317803 Unit : 1, Group : 1	The population of a town was 1,00,000 three years ago. If increased by 2%, 3% and 5% respectively in the last three years, then the present population of town is 1.1,11,111 2.1,10,101 3.1,10,313 (Right) 4.1,11,125

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64	1317804 Unit : 1, Group : 1	Ganesh scored 93% in his exams. If he scored 84 marks less than the maximum marks. Find the maximum marks. 1.1000 2.1200 (Right) 3.1400 4.1500
65	1317787 Unit : 1, Group : 1	The Shopkeeper increased the price of a product by 25% so that customer finds it difficult to purchase the required amount. But somehow the customer managed to purchase only 70% of the required amount. What is the net difference in the expenditure on that product? 1.10% more 2.5% more 3.12.5% more (Right) 4.17.5% more
66	1317788 Unit : 1, Group : 1	If A is 25% greater than B then how much percentage is B smaller than A? 1.20% (Right) 2.25% 3.28% 4.21%
67	1317806 Unit : 1, Group : 1	The tank full of petrol in Arun's motorcycle lasts for 10 days, if he starts using 25% more every day for how many days will the tank full of petrol last? 1.5 days 2.6 days 3.7 days 4.8 days (Right)
68	1317808 Unit : 1, Group : 1	A gardener increases the area of his rectangular garden by increasing its length by 40% and decreasing by 20%. The area of the new garden is _____ 1.increased by 20% 2.increased by 12% (Right) 3.increased by 8% 4.same as old area
69	1317809 Unit : 1, Group : 1	In an examination, every candidate took physics or mathematics or both. 65.8% took physics and 59.2% took mathematics. The total number of candidates was 2000. How many candidates took both physics and mathematics? 1.750 2.500 (Right) 3.250 4.125
70	1317811 Unit : 1, Group : 1	A city has a population of 300000 out of which 180000 are males. 50% of the population is illiterate, if 70 % of the males are literate, then the number of literate females is 1.24000 (Right) 2.30000 3.54000 4.60000

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71	1317812 Unit : 1, Group : 1	Three candidates in an election received 1136, 7636 and 11628 votes respectively. What percentage of the total votes did the winning candidate get? 1.11.6% 2.60% 3.76.4% 4.None of these (Right)
72	1317817 Unit : 1, Group : 1	A reduction of 20 % in the price of rice enables a person to buy 3.5 kg more rice for Rs. 385. The original price of rice is: 1.Rs. 20/kg 2.Rs. 22.50/kg 3.Rs. 25/kg 4.Rs. 27.50/kg (Right)
73	1317818 Unit : 1, Group : 1	In an election between two candidates. One got 55% of the total valid votes. 20% of the votes were invalid. If the total number of votes was 7500. The number of valid votes that the other candidate got was 1.2700 (Right) 2.2900 3.3000 4.3100
74	1317819 Unit : 1, Group : 1	Fresh grapes contain 80% water, dry grapes contain 10% water. If the weight of dry grapes is 250 kg, what was its total weight when it was fresh? 1.1000 kg 2.1100 kg 3.1125 kg (Right) 4.1225 kg
75	1317820 Unit : 1, Group : 1	In measuring the sides of rectangle errors of 5% and 3% in excess are made. The error percent in the calculates area is 1.8.35% 2.7.15% 3.8.15% (Right) 4.6.25%
76	1317823 Unit : 1, Group : 1	33.33% of 27 is 1.6 2.9 (Right) 3.12 4.15
77	1317824 Unit : 1, Group : 1	16.66% of x is y and y% of 30 is 21 then, what % of x is 42? 1.15% 2.10% (Right) 3.5% 4.20%

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78	1317825 Unit : 1, Group : 1	Price of an article after reducing 20% is 240 then what is its initial price? 1.240 2.300 (Right) 3.360 4.400
79	1317814 Unit : 1, Group : 1	The value of a plant depreciates by 10 % annually. If the present value of the plant is Rs. 100000, then what will be its value after 2 years? 1.Rs. 8000 2.Rs. 10000 3.Rs. 18000 4.Rs. 81000 (Right)
80	1317815 Unit : 1, Group : 1	If the numerator of a fraction is increased by 250% and the denominator is increased by 400% the resultant fraction is 7/19. What is the original fraction? 1.10/19 (Right) 2.5/9 3.9/5 4.19/7
81	1317827 Unit : 1, Group : 1	33.33% of 16.66% of 14.28% of 126 is 1.26 2.16 3.6 4.1 (Right)
82	1317828 Unit : 1, Group : 1	If Sham had 24 shirts then by what % his shirts were reduced if he donated 4 of them? 1.4% 2.10% 3.16.6% (Right) 4.20%
83	1317832 Unit : 1, Group : 1	Two employees X and Y are paid a total of Rs. 550 per week by their employer. If X is paid 120 percent of the sum paid to Y, how much is Y paid per week? 1.Rs. 150 2.Rs. 250 (Right) 3.Rs. 100 4.Rs. 200
84	1317833 Unit : 1, Group : 1	Two numbers A and B are such that the sum of 5% of A and 4% of B is two-third of the sum of 6% of A and 8% of B. Find the ratio of A:B. 1.3:4 2.2:1 3.4:3 (Right) 4.5:6

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85	1317914 Unit : 1, Group : 1	Three friends divided some bullets equally. After all of them shot 4 bullets the total number of remaining bullets is equal to that of has after division. Find the original number divided. (a) 18 (b) 24 (c) 12 (d) 16 1.a (Right) 2.b 3.c 4.d
86	1317915 Unit : 1, Group : 1	Find the total number of factors for 10800 (a) 40 (b) 50 (c) 60 (d) 70 1.a 2.b 3.c (Right) 4.d
87	1317916 Unit : 1, Group : 1	Find the sum of factors of 270. (a) 1440 (b) 180 (c) 720 (d) 240 1.d 2.a 3.b 4.c (Right)
88	1317917 Unit : 1, Group : 1	Find the number of ways of expressing 180 as a product of two factors. (a) 6 (b) 7 (c) 8 (d) 9 1.a 2.b 3.c 4.d (Right)
89	1317918 Unit : 1, Group : 1	Find the highest power of 12 in 100! (a) 48 (b) 49 (c) 50 (d) 51 1.a (Right) 2.b 3.c 4.d

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90	1317919 Unit : 1, Group : 1	What is the unit digit in 27^{20} ? (a) 1 (b) 5 (c) 12 (d) 20 1.a (Right) 2.b 3.c 4.d
91	1317920 Unit : 1, Group : 1	Sudha purchased 3 kg potato from market. She used $\frac{1}{3}$ of it in cooking baked potatoes and $\frac{1}{2}$ of remaining in mixed vegetables. What quantity of potatoes is she left with? (a) 1.5 kg (b) 2 kg (c) 1 kg (d) 2.5 kg 1.c (Right) 2.a 3.b 4.d
92	1317921 Unit : 1, Group : 1	If $1 = \frac{3}{4} (1 + \frac{y}{x})$ then: (a) $x=3y$ (b) $x=y/3$ (c) $x=(2/3)y$ (d) None 1.a (Right) 2.b 3.c 4.d
93	1317922 Unit : 1, Group : 1	Which one of the following fractions is arranged in ascending order? (a) $9/11, 7/9, 11/13, 13/14$ (b) $7/8, 9/11, 11/13, 13/14$ (c) $9/11, 11/13, 7/8, 13/14$ (d) None 1.a 2.b 3.c (Right) 4.d

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94	1317923 Unit : 1, Group : 1	Sameer plants 7225 plants, so that there are as many rows as there are trees in a row. How many trees are there in a row? (a) 75 (b) 95 (c) 85 (d) 65 1.a 2.b 3.c (Right) 4.d
95	1317924 Unit : 1, Group : 1	Anita had to multiply two positive integers. Instead of taking 35 as one of the multipliers, she incorrectly took 53. As a result, the product went up by 540. What is the new product? (a) 1050 (b) 540 (c) 1440 (d) 1590 1.a 2.b 3.c 4.d (Right)
96	1317925 Unit : 1, Group : 1	If in a 2 digit no. the unit's place is halved and tens place is doubled, then the difference between the numbers is 37. If the digit in unit's place is 2 more than ten's place, then find the number. (a) 24 (b) 46 (c) 42 (d) None 1.b (Right) 2.a 3.d 4.c
97	1317926 Unit : 1, Group : 1	A number is to be multiplied by the fraction $\frac{4}{5}$. But Samir, by mistake, multiplied it by $\frac{5}{4}$ and obtained the number 81 more than the correct one. What was the original number? (a) 200 (b) 120 (c) 180 (d) 240 1.a 2.b 3.c (Right) 4.d

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98	1317927 Unit : 1, Group : 1	A two digit number exceeds by 19 the sum of the squares of its digits and by 44 the double of product of its digits. Find the number. (a) 72 (b) 62 (c) 22 (d) 12 1.a (Right) 2.b 3.c 4.d
99	1317928 Unit : 1, Group : 1	The denominator of an irreducible fraction is greater than the number by 2. If we reduce the numerator of the reciprocal fraction by 3 and subtract the given fraction from the resulting one, we get 1/15. Find the given fraction? (a) 2/4 (b) 3/5 (c) 5/7 (d) 7/9 1.a 2.b (Right) 3.c 4.d
100	1317929 Unit : 1, Group : 1	The reciprocal of the HCF and LCM of two numbers are 1/12 and 1/311 respectively. If one of the numbers is 24, find the other number. (a) 126 (b) 136 (c) 146 (d) 155.5 1.a 2.b 3.c 4.d (Right)
101	1317930 Unit : 1, Group : 1	The difference of two numbers is 1365. On dividing the larger number by the smaller, we get 6 as quotient and the 15 as remainder. What is the smaller number? (a) 240 (b) 270 (c) 295 (d) 360 1.a 2.b (Right) 3.c 4.d

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102	1317931 Unit : 1, Group : 1	The HCF and LCM of two numbers are 11 and 385 respectively. If one number lies between 75 and 125, then that number is? (a) 77 (b) 88 (c) 99 (d) 110 1.a (Right) 2.b 3.c 4.d
103	1317932 Unit : 1, Group : 1	Two numbers are in the ratio 3: 5. If 9 is subtracted from each, the new numbers are in the ratio 12: 23. The smaller number is? (a) 27 (b) 33 (c) 49 (d) 55 1.a 2.b (Right) 3.c 4.d
104	1317933 Unit : 1, Group : 1	Find the sum of the numbers divisible by 3 which lie between 1 and 100. (a) 1753 (b) 1683 (c) 1475 (d) 1673 1.a 2.b (Right) 3.c 4.d
105	1317934 Unit : 1, Group : 1	HCF of two numbers is 11 and their LCM is 693. If one number is 77, find the other number. (a) 7 (b) 9 (c) 63 (d) 99 1.a 2.b 3.c 4.d (Right)
106	1317935 Unit : 1, Group : 1	If the sum of two numbers is 20 and their HCF and LCM are 1 and 91 respectively, then the square of one of the numbers is? (a) 16 (b) 25 (c) 36 (d) 49 1.a 2.b 3.c 4.d (Right)

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
107	1317936 Unit : 1, Group : 1	If both 112 and 33 are factors of the number $a * 43 * 62 * 1311$, what is the smallest possible value of 'a'? (a) 121 (b) 363 (c) 616 (d) 33 1.a 2.b 3.c (Right) 4.d
108	1317937 Unit : 1, Group : 1	Find the number of factors of 12! (a) 264 (b) 528 (c) 792 (d) 2112 1.a 2.b 3.c (Right) 4.d
109	1317938 Unit : 1, Group : 1	Find the product of factors of 7056 (a) 84^{48} (b) 84^{44} (c) 84^{45} (d) none of these 1.a 2.b 3.c (Right) 4.d
110	1317939 Unit : 1, Group : 1	Find the number of ways of expressing 576 as a product of two distinct factors. (a) 7 (b) 8 (c) 10 (d) 11 1.a 2.b 3.c (Right) 4.d
111	1317940 Unit : 1, Group : 1	Find the last digit of $222^{888} + 888^{222}$ (a) 1 (b) 2 (c) 3 (d) 0 1.a 2.b 3.c 4.d (Right)

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
112	1317941 Unit : 1, Group : 1	Which of the following has most number of divisors? (a) 99 (b) 101 (c) 176 (d) 182 1.d 2.a 3.b 4.c (Right)
113	1317942 Unit : 1, Group : 1	What is the place value of 7 in the numeral 2734? (a) 70 (b) 7 (c) 700 (d) 7.00 1.a 2.b 3.c (Right) 4.d
114	1317943 Unit : 1, Group : 1	What is the difference between the place value and face value of 3 in the numeral 1375? (a) 300 (b) 3 (c) 297 (d) 303 1.a 2.b 3.c (Right) 4.d
115	1317944 Unit : 1, Group : 1	A number when divided by a divisor leaves a remainder of 24. When twice the original number is divided by the same divisor, the remainder is 11. What is the value of the divisor? (a) 73 (b) 37 (c) 64 (d) 53 1.a 2.b (Right) 3.c 4.d

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
116	1317945 Unit : 1, Group : 1	If $43 \times 5y$ is an odd number divisible by 15. How many combinations of (x, y) are possible: (a) 3 (b) 4 (c) 2 (d) 5 1.b 2.c 3.d 4.a (Right)
117	1317946 Unit : 1, Group : 1	Find out the number of different factor of 86400? (a) 96 (b) 128 (c) 72 (d) 112 1.a (Right) 2.b 3.c 4.d
118	1317947 Unit : 1, Group : 1	4767 exactly divides $***341$, the missing digits are? (a) 468 (b) 363 (c) 386 (d) 586 1.a 2.b 3.c 4.d (Right)
119	1317948 Unit : 1, Group : 1	How many numbers in between 100 to 200 are divisible by 2, 3 and 5 together? (a) 2 (b) 3 (c) 4 (d) 6 1.a 2.b (Right) 3.c 4.d

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
120	1317949 Unit : 1, Group : 1	When number divided by 4 and 5 successively leaves a remainder 3 and 4 respectively. Find the remainder when the same number is divided by 10? (a) 7 (b) 9 (c) 11 (d) 13 1.a 2.b (Right) 3.c 4.d
121	1317950 Unit : 1, Group : 1	What least number must be subtracted from 7231 so that resulting number is exactly divisible by 5 and 9 together? (a) 51 (b) 31 (c) 24 (d) 40 1.a 2.b (Right) 3.c 4.d
122	1317951 Unit : 1, Group : 1	The sum of digits of two digit numbers is 6 if the digits are reversed the number is increased by 36. Find the number: (a) 51 (b) 15 (c) 24 (d) 42 1.a 2.b (Right) 3.c 4.d

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
123	1317952 Unit : 1, Group : 1	<p>A number, when divided by 256, give the remainder 97, when the same number is divided by 32 what would be remainder?</p> <p>(a) 33 (b) 17 (c) 31 (d) 1</p> <p>1.a 2.b 3.c 4.d (Right)</p>
124	1317953 Unit : 1, Group : 1	<p>The digits of a two-digit number are in the ratio of 2: 3 and the number obtained by interchanging the digits is bigger than the original number by 27.What is the original number?</p> <p>(a) 63 (b) 48 (c) 96 (d) 69</p> <p>1.a 2.b 3.c 4.d (Right)</p>
125	1317954 Unit : 1, Group : 1	<p>In a division sum, the divisor is 10 times the quotient and 5 times the remainder. If the remainder is 46, the dividend is:</p> <p>(a) 4236 (b) 4306 (c) 4336 (d) 5336</p> <p>1.a 2.b 3.c 4.d (Right)</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
126	1317955 Unit : 1, Group : 1	<p>One-fifth of a number is equal to $\frac{5}{8}$th of another number. If 35 is added to the first number, it becomes four times of the second number. Find the second number.</p> <p>(a) 39 (b) 70 (c) 40 (d) 25</p> <p>1.a 2.b 3.c (Right) 4.d</p>
127	1317956 Unit : 1, Group : 1	<p>The sum of twice the square of a number and 7 times the number equals 15. What is the number?</p> <p>(a) $\frac{1}{2}$ (b) $\frac{3}{4}$ (c) $\frac{3}{2}$ (d) $\frac{5}{3}$</p> <p>1.a 2.b 3.c (Right) 4.d</p>
128	1317957 Unit : 1, Group : 1	<p>Three consecutive numbers such that twice the first, 3 times the second and 4 times the third together make 182. The numbers in question are</p> <p>(a) 18, 22 and 23 (b) 18, 19 and 20 (c) 19, 20 and 21 (d) 20, 21 and 22</p> <p>1.a 2.b 3.c (Right) 4.d</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
129	1317958 Unit : 1, Group : 1	Raju purchases 550 ml. of milk every day. If the cost of one litter of milk is Rs.44. How much amount will he pay in 45 days? A] Rs.1098 B] Rs.1079. C] Rs.1089/- D] Rs.1099 1.A 2.B 3.C (Right) 4.D
130	1317959 Unit : 1, Group : 1	If the cost of 6 erasers and 4 sharpeners is Rs.21/-. What will be the cost of 24 erasers and 16 sharpeners? A] Rs.62/- B] Rs.84/- C] Rs.64/- D] Rs.88/- 1.A 2.B (Right) 3.C 4.D
131	1317960 Unit : 1, Group : 1	The profit earned after selling a T-shirt for Rs.575/- is the same as loss incurred after selling the same T-shirt for Rs.295/-. What is the cost price of the T-shirt? A] Rs.425/- B] Rs.435/- C] Rs.415/- D] Rs.245/- 1.A 2.B (Right) 3.C 4.D
132	1317961 Unit : 1, Group : 1	A man purchases some eggs for Rs.500. 15% of the eggs break during transportation. What profit percentage should he take on the remaining to get an overall profit of 20%? A] 37.5 B] 41.17 C] 21.17 D] 45.17 1.A 2.B (Right) 3.C 4.D

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
133	1317962 Unit : 1, Group : 1	A juice shop requires 35 kgs of sugar for seven days. How many kgs. of sugar will it require for 50 days? A] 250 kgs B] 150 kgs. C] 350 kgs D] 300 kgs 1.A (Right) 2.B 3.C 4.D
134	1317963 Unit : 1, Group : 1	The owner of an electronics shop charges his customer 25% more than the cost price. If a customer paid Rs.11,500 for a television set, then what was the cost price of the television set? A] Rs.9200 B] Rs.7200 C] Rs.8600 D] Rs.9800 1.A (Right) 2.B 3.C 4.D
135	1317964 Unit : 1, Group : 1	25% of the total cost of a plot of area 280 sq.ft. is Rs.132370. What is the rate per sq.ft of the plot? A] Rs. 2091 B] Rs. 1891 C] Rs. 1981 D] Rs. 1991 1.A 2.B (Right) 3.C 4.D
136	1317965 Unit : 1, Group : 1	Rehaan purchased a bike for Rs.54000/-. He sold it at a loss of 8 percent. With that money he again purchased another bike and sold it at a profit of 10 percent. What is his overall loss/profit? A] Loss of Rs.657/- B] Profit of Rs. 567/- C] Loss of Rs.648/- D] Profit of Rs.648/- 1.A 2.B 3.C 4.D (Right)
137	1317966 Unit : 1, Group : 1	The cost of 5 kg of rice is equal to 17 kg of potatoes. Cost of 7 kg of rice is Rs.476. What will be the cost of 3 kg of rice and 5 kg of potatoes together? A]Rs.302 B]Rs.312 C]Rs.328 D]Rs.304 1.A 2.B 3.C 4.D (Right)

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
138	1317967 Unit : 1, Group : 1	A trader sells 40 metres of cloth for Rs.8200 at a profit of Rs.25 per metre of cloth. How much profit will the trader earn on 40 metres of cloth? A]Rs.950 B]Rs.1500 C]Rs.1000 D]Rs.1200 1.A 2.C (Right) 3.D 4.B
139	1317968 Unit : 1, Group : 1	In a sale, a discount of 15% was available on all the articles. If Vinit purchased an article for Rs.4284 in the sale. What was the actual selling price of the article? A] .5050 B] Rs.5000 C] Rs.5040 D] Rs.4950 1.A 2.B 3.C (Right) 4.D
140	1317970 Unit : 1, Group : 1	A table is bought for Rs.600/- and sold at Rs.750/- find gain or loss percentage. A] 25% loss B] 30% gain C] 25% gain D] 30% loss 1.A 2.B 3.C (Right) 4.D
141	1317971 Unit : 1, Group : 1	The cost of 4 bags and 12 purses is Rs.1520, what is the cost of 10 bags and 30 purses? A] Rs.3600 B] Rs.3500 C] Rs.3800 D] Rs.3900 1.A 2.B 3.C (Right) 4.D
142	1317972 Unit : 1, Group : 1	If an amount of Rs.142136 is distributed equally amongst 163 persons, how much amount would each person get? A] Rs.862 B] Rs.872 C] Rs.882 D] Rs.892 1.A 2.B (Right) 3.C 4.D
143	1317973 Unit : 1, Group : 1	The owner of a book shop charges his customer 28% more than the cost price. If a customer paid Rs.1408 for some books, then what was the cost price of the books? A] Rs.1100 B] Rs.1111 C] Rs.1110 D] Rs.1000 1.A (Right) 2.B 3.C 4.D

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QNo	Question Id	Question Description
144	1317974 Unit : 1, Group : 1	The postal charges for booking a parcel of 250 gram are Rs.75. What will be the postal charges for booking a parcel of 1.8 kilogram? A] Rs.600 B] Rs.540 C] Rs.500 D] Rs.560 1.A 2.B (Right) 3.C 4.D
145	1317975 Unit : 1, Group : 1	Raju sold an item for Rs.6000 at a loss of 25%. At what cost would he have purchased that item? A] Rs.7500 B] Rs.7200 C] Rs.8000 D] Rs.8500 1.A 2.B 3.C (Right) 4.D
146	1317976 Unit : 1, Group : 1	The cost of 5 kg of apples is Rs.450. The cost of 12 dozen mangoes is Rs.4320 and the cost of 4 kg of oranges is Rs.240. What is the total cost of 8 kgs. of apples, 8 dozens of mangoes and 8 kgs. of oranges? A] Rs.4020 B] Rs.4080 C] Rs.4000 D] Rs.4050 1.A 2.B (Right) 3.C 4.D
147	1317977 Unit : 1, Group : 1	What should come in place of the question mark (?) in the following question 48% of 4800 + 24% of 1260 =? 1. 2606.66 2. 2556.4 3. 2566.66 4.2606.4 (Right)
148	1317978 Unit : 1, Group : 1	A man has Rs. 480 in the denominations of one-rupee notes, five-rupee notes and ten-rupee notes. The number of notes of each denomination is equal. What is the total number of notes that he has? 1. 45 2. 60 3. 75 4. 90 (Right)
149	1317979 Unit : 1, Group : 1	There are two examinations rooms A and B. If 10 students are sent from A to B, then the number of students in each room is the same. If 20 candidates are sent from B to A, then the number of students in A is double the number of students in B. The number of students in room A is: 1.20 2.100 (Right) 3.200 4.80

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QNo	Question Id	Question Description
150	1317980 Unit : 1, Group : 1	The price of 10 chairs is equal to that of 4 tables. The price of 15 chairs and 2 tables together is Rs. 4000. The total price of 12 chairs and 3 tables is: 1. Rs 3500 2. Rs 3750 3. Rs 3840 4. Rs 3900 (Right)
151	1317981 Unit : 1, Group : 1	The price of 2 Sarees and 4 shirts is Rs. 1600. With the same money one can buy 1 saree and 6 shirts. If one wants to buy 12 shirts, how much shall he have to pay ? 1. Rs 1200 2. Rs 2400 (Right) 3. Rs 4800 4. None of these
152	1317982 Unit : 1, Group : 1	A sum of Rs. 1360 has been divided among A, B and C such that A gets 2/3 of what B gets and B gets 1/4 of what C gets. B's share is: 1. Rs 120 2. Rs 160 3. Rs 240 (Right) 4. Rs 300
153	1317983 Unit : 1, Group : 1	One-third of Rahul's savings in National Savings Certificate is equal to one-half of his savings in Public Provident Fund. If he has Rs. 1,50,000 as total savings, how much has he saved in Public Provident Fund ? 1. Rs 30000 2. Rs 40000 3. Rs 60000 (Right) 4. Rs 50000
154	1317984 Unit : 1, Group : 1	A fires 5 shots to B's 3 but A kills only once in 3 shots while B kills once in 2 shots. When B has missed 27 times, A has killed: 1. 30 Birds (Right) 2. 60 Birds 3. 72 Birds 4. 90 Birds
155	1317985 Unit : 1, Group : 1	Eight people are planning to share equally the cost of a rental car. If one person withdraws from the arrangement and the others share equally the entire cost of the car, then the share of each of the remaining persons increased by: 1. 1/7 (Right) 2. 1/8 3. 1/9 4. 7/8

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QNo	Question Id	Question Description
156	1317986 Unit : 1, Group : 1	To fill a tank, 25 buckets of water is required. How many buckets of water will be required to fill the same tank if the capacity of the bucket is reduced to two-fifth of its present ? 1. 10 2. 35 3. 62.5 (Right) 4. Cannot be determined
157	1317987 Unit : 1, Group : 1	In a regular week, there are 5 working days and for each day, the working hours are 8. A man gets Rs. 2.40 per hour for regular work and Rs. 3.20 per hours for overtime. If he earns Rs. 432 in 4 weeks, then how many hours does he work for ? 1. 160 2. 175 (Right) 3. 180 4. 195
158	1317988 Unit : 1, Group : 1	Free notebooks were distributed equally among children of a class. The number of notebooks each child got was one-eighth of the number of children. Had the number of children been half, each child would have got 16 notebooks. Total how many notebooks were distributed ? 1. 256 2. 432 3. 512 (Right) 4. 640
159	1317989 Unit : 1, Group : 1	A man has some hens and cows. If the number of heads be 48 and the number of feet equals 140, then the number of hens will be: 1. 22 2. 23 3. 24 4. 26 (Right)
160	1317990 Unit : 1, Group : 1	David gets on the elevator at the 11th floor of a building and rides up at the rate of 57 floors per minute. At the same time, Albert gets on an elevator at the 51st floor of the same building and rides down at the rate of 63 floors per minute. If they continue travelling at these rates, then at which floor will their paths cross ? 1. 19 2. 28 3. 30 (Right) 4. 37

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QNo	Question Id	Question Description
161	1317991 Unit : 1, Group : 1	$4(2/3)+6(7/5)-11(5/3)+3(4/7) = ?$ 1.2(103/105) 2.2(102/105) (Right) 3.2(105/103) 4.2(105/102)
162	1317992 Unit : 1, Group : 1	$(4/7) \times 2126 \div 11.4 + 26\% \text{ of } 520$ 1.241.2 2.241.3 3.241.4 4.241.5 (Right)
163	1317993 Unit : 1, Group : 1	$15.006 \times ? \times 25.985 = 56745$ 1. 145.52 2. 145.53 (Right) 3. 143.55 4. 143.76
164	1317994 Unit : 1, Group : 1	$(50)^3 \div (25)^2 + 2466 = ?$ 1. 2666 (Right) 2. 2546 3. 2456 4. 2245
165	1317995 Unit : 1, Group : 1	$(124 \div 23) + (56 \times 76) - (45 \div 2.4) = ?$ 1.4242.61 2.4242.62 3.4242.63 4.4242.64 (Right)

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QNo	Question Id	Question Description
166	1317996 Unit : 1, Group : 1	The digits of a two-digit number are in the ratio of 2 : 3 and the number obtained by interchanging the digits is bigger than the original number by 27.What is the original number? 1. 63 2. 48 3. 96 4. 69 (Right)
167	1317997 Unit : 1, Group : 1	What least number would be subtracted from 427398 so that the remaining number is divisible by 15? 1. 13 2. 3 (Right) 3. 16 4. 7
168	1317998 Unit : 1, Group : 1	In a division sum, the divisor is 10 times the quotient and 5 times the remainder. If the remainder is 46, the dividend is: 1. 4236 2. 4306 3. 4336 4. 5336 (Right)
169	1317999 Unit : 1, Group : 1	A number gets reduced to its one-third when 48 is subtracted from it. What is two-third of that number? 1. 36 2. 48 (Right) 3. 22 4. 76
170	1318000 Unit : 1, Group : 1	One-fifth of a number is equal to 5/8th of another number. If 35 is added to the first number, it becomes four times of the second number. Find the second number. 1. 39 2. 70 3. 40 (Right) 4. 25

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QNo	Question Id	Question Description
171	1317843 Unit : 1, Group : 1	The ratio of the number of boys and girls is 3:2. If 20% of the boys and 30% of the girls are scholarship holders then the percentage of students who do not get scholarship is _____. 1.50% 2.72% 3.75% 4.76% (Right)
172	1317844 Unit : 1, Group : 1	605 sweets were distributed equally among children in such a way that the number of sweets received by each child is 20 % of the total number of children. How many sweets did each child receive? 1.11 (Right) 2.24 3.45 4.Cannot be determined
173	1317845 Unit : 1, Group : 1	Sameer spends 40 % of his salary on food article, and 1/3 rd of the remaining on transport. If he saves Rs. 450 per month which is half of the balance after spending on food items and transport, what is his monthly salary? 1.Rs. 1125 2.Rs. 2250 (Right) 3.Rs. 2500 4.Rs. 4500
174	1317846 Unit : 1, Group : 1	p is six times as large as q. The percent that q is less than p is: 1.83 1/3% (Right) 2.16 2/3% 3.90 4.60
175	1317847 Unit : 1, Group : 1	Water tax is increased by 20% but its consumption is decreased by 20 % then the increase or decrease in the expenditure of the money is: 1.No change 2.5% decrease 3.4% increase 4.4% decrease (Right)
176	1317848 Unit : 1, Group : 1	A man's basic pay for a 40 hour week is Rs. 20 overtime is paid for at 25 % above the basic rate. In a certain week he worked overtime and his total wage was Rs. 25, he therefore worked for a total of: 1.45 hours 2.47 hours 3.48 hours (Right) 4.50 hours
177	1317849 Unit : 1, Group : 1	What will be 80 percent of a number whose 200 percent is 90? 1.144 2.72 3.36 (Right) 4.None of these

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QNo	Question Id	Question Description
178	1317850 Unit : 1, Group : 1	A man donated 5% of his income to a charitable organization and deposited 20% of the remainder in a bank. If he now has Rs. 1919 left, what is his income? 1.Rs. 2558.60 2.Rs. 2525 (Right) 3.Rs. 2500 4.Rs. 2300
179	1317851 Unit : 1, Group : 1	Anil spends 40% of his income on rent, 30% of the remaining on medicines and 20% of the remaining on education. If he saves Rs. 840 every month, then find his monthly salary? 1.Rs. 1800 2.Rs. 2000 3.Rs. 2200 4.Rs. 2500 (Right)
180	1317852 Unit : 1, Group : 1	The monthly incomes of A and B are in the ratio 5:2. B's monthly income is 12% more than C's monthly income. If C's monthly income is Rs. 15000 then find the annual income of A? 1.Rs. 420000 2.Rs. 180000 3.Rs. 201600 4.Rs. 504000 (Right)
181	1317853 Unit : 1, Group : 1	If X is 20% greater than Y and Z is 20% smaller than Y, how much percent is X greater than Z? 1.25% 2.75% 3.None of these 4.50% (Right)
182	1317854 Unit : 1, Group : 1	The population of a town is 8000. It decreases annually at the rate of 20% p.a. What will be its population after 2 years? 1.7220 2.5120 (Right) 3.6300 4.8200
183	1317830 Unit : 1, Group : 1	An inspector rejects 0.08% of the meters as defective, how many meters he examine to reject 2 meters? 1.1200 2.2000 3.2500 (Right) 4.1600
184	1317836 Unit : 1, Group : 1	The population of a town increased from 1,75,000 to 2,62,500 in a decade. The average percent increase of population per year is: 1.7% 2.5% (Right) 3.4% 4.3%

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QNo	Question Id	Question Description
185	1317837 Unit : 1, Group : 1	A man spends 35% of his income on food, 25% on children's education and 80% of the remaining on house rent. What percent of his income he is left with? 1.10% 2.12% 3.15% 4.8% (Right)
186	1317839 Unit : 1, Group : 1	In a certain school, 20% of students are below 8 years of age. The number of students above 8 years of age is (2/3) of the number of students of 8 years of age which is 48. What is the total number of students in the school? 1.100 (Right) 2.80 3.120 4.60
187	1317841 Unit : 1, Group : 1	Out of an earning of Rs. 720 Ram spends 65 %, how much does he save? 1.Rs. 354 2.Rs. 390 3.Rs. 252 (Right) 4.Rs. 316
188	1318029 Unit : 1, Group : 1	181. If VICTORY is coded as YLFWRUB, how can SUCCESS be coded ? 1. VXEEIVV 2.VXFFHVV (Right) 3.VYEEHVV 4.VYEFIVV 5.None of these
189	1318030 Unit : 1, Group : 1	182. In a certain code, TOGETHER is written as RQEGRJCT. In the same code, PAROLE will be written as 1.RCTQNC 2.NCPQJG (Right) 3.NCQPJG 4.RCPQJK 5.None of these
190	1318031 Unit : 1, Group : 1	40% of a number is more than 20% of 650 by 190. Find the number? 1.700 2.800 (Right) 3.900 4.600

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QNo	Question Id	Question Description
191	1318032 Unit : 1, Group : 1	The tax on a commodity is diminished by 20% but its consumption is increased by 10%. Find the decrease percent in the revenue derived from it? 1.20 2.18 3.15 4.12 (Right)
192	1318034 Unit : 1, Group : 1	At an examination in which full marks were 500. A got 10% less than B, B got 25% more than C and C got 20% less than D. If A got 360marks, what percentage of full marks was obtained by D? 1.80 (Right) 2.90 3.75 4.70
193	1318035 Unit : 1, Group : 1	If population of certain city increases at the rate of 5%. If population in 1981 was 138915, then population in 1978 was? 1.1,20,000 (Right) 2.1,10,000 3.1,00,000 4.90,000
194	1318037 Unit : 1, Group : 1	There were two candidates in an election. Winner candidate received 62% of votes and won the election by 288 votes. Find the number of votes casted to the winning candidate? 1.456 2.744 (Right) 3.912 4.1200
195	1318038 Unit : 1, Group : 1	. A cycle is bought for Rs.900 and sold for Rs.1080, find the gain percent? 1.16 2/3 2.20 (Right) 3.18 4.25

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QNo	Question Id	Question Description
196	1318056 Unit : 1, Group : 1	A trader sells 85 meters of cloth for Rs. 8925 at the profit of Rs. 15 per metre of cloth. What is the cost price of one metre of cloth? 1.Rs.80 2.Rs.85 3.Rs.90 (Right) 4.Rs.95 5.None of these
197	1318057 Unit : 1, Group : 1	. Raman mixed 24 kg of butter at Rs. 150 per kg with 36 kg butter at the rate of Rs. 125 per kg. At what price per kg should he sell the mixture to make a profit of 40% in the transaction? 1.135 2.162 3.189 (Right) 4.198 5.None of these
198	1318058 Unit : 1, Group : 1	Vijay bought 160 shirts at the rate of Rs. 225 per shirt. The transport expenditure was Rs. 1400. He paid an octroi at the rate of Rs. 1.75 per shirt and labour charges were Rs. 320. What should be the selling price of one shirt, if he wants a profit of 20%? 1.258 2.270 3.277.5 4.285 (Right) 5.None of these
199	1318059 Unit : 1, Group : 1	. A shopkeeper loses 15%,if an article is sold for Rs. 102. What should be the selling price of the article to gain 20%? 1.150 2.144 (Right) 3.138 4.132 5.None of these
200	1318060 Unit : 1, Group : 1	Sreenivas sells a table to Shiva at 10% profit and Shiva sells it to Mahesh at 10% loss. At what price did Sreenivas purchase the table if Mahesh paid Rs. 2178? 1.2100 2.2150 3.2200 (Right) 4.2250

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QNo	Question Id	Question Description
201	1318061 Unit : 1, Group : 1	If a trader sold two cars each at Rs. 325475 and gains 12% on the first and loses 12% on the second, then his profit or loss percent on the whole is? 1.1.44% loss (Right) 2.14.4% profit 3.14.4%loss 4.0%
202	1318062 Unit : 1, Group : 1	If the cost price of 50 articles is equal to the selling price of 40 articles, then the gain or loss percent is? 1.20%loss 2.20%profit 3.10% profit 4.25% loss 5.None of these (Right)
203	1318063 Unit : 1, Group : 1	A dealer purchases 15 articles for Rs. 25 and sells 12 articles for Rs. 30. Find the profit percentage? 1.25 2.50 (Right) 3.20 4.5 5.None of these
204	1318064 Unit : 1, Group : 1	By selling 99 pens, a trader gains the cost of 33 pens. Find his gain percentage? 1.33 1/3% (Right) 2.50% 3.25% 4.66 2/3% 5.None of these
205	1318040 Unit : 1, Group : 1	. An article is bought for Rs.675 and sold for Rs.900, find the gain percent? 1.16 2/3 2.30 3.33 1/3 (Right) 4.33 1/6

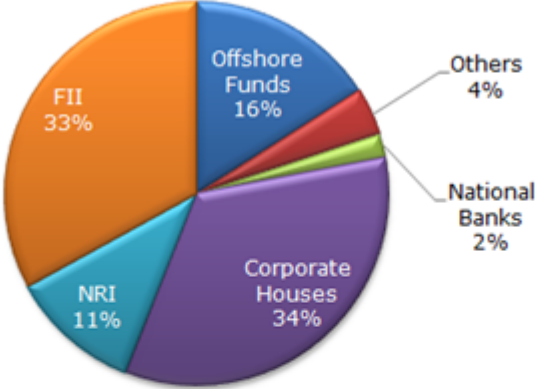
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
206	1318041 Unit : 1, Group : 1	An article is bought for Rs.600 and sold for Rs.500, find the loss percent? 1.100/3 2.16 3.16 2/3 (Right) 4.16 4/3
207	1318042 Unit : 1, Group : 1	The cost price of a radio is Rs.1500 and it was sold for Rs.1230, find the loss %? 1.18 (Right) 2.9 3.15 4.6
208	1318043 Unit : 1, Group : 1	A watch was sold at a loss of 10%. If it was sold for Rs.140 more, there would have been a gain of 4%. What is the cost price? 1.1140 2.860 3.760 4.1000 (Right)
209	1318044 Unit : 1, Group : 1	. A tradesman by means of his false balance defrauds to the extent of 20%? in buying goods as well as by selling the goods. What percent does he gain on his outlay? 1.20 2.45 3.44 (Right) 4.48
210	1318045 Unit : 1, Group : 1	A dishonest dealer professes to sell goods at the cost price but uses a weight of 800 grams per kg, what is his percent? 1.20 2.25 (Right) 3.30 4.15
211	1318046 Unit : 1, Group : 1	Ram professes to sell his goods at the cost price but he made use of 900 grms instead of a kg, what is the gain percent? 1.11 2.11 2/9 3.11 1/9 (Right) 4.10

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
212	1318047 Unit : 1, Group : 1	A dishonest dealer professes to sell goods at the cost price but uses a false weight and gains 25%. Find his false weight age? 1.700 2.750 3.800 (Right) 4.850
213	1318048 Unit : 1, Group : 1	A man purchases 8 pens for Rs.9 and sells 9 pens for Rs.8, how much profit or loss does he make? 1.20.98% profit 2.20.98 %loss (Right) 3.20.89 %profit 4.20.89 %loss
214	1318049 Unit : 1, Group : 1	A shopkeeper buys mangoes at the rate of 4 a rupee and sells them at 3 a rupee. Find his net profit or loss percent? 1.35 2/7 2.20 3.28 4.33 1/2 (Right)
215	1318050 Unit : 1, Group : 1	A dishonest dealer professes to sell his goods at Cost Price but still gets 20% profit by using a false weight. What weight does he substitute for a kilogram? 1.855 1/2 grams 2.833 1/3 grams (Right) 3.833 1/2 grams 4.875 2/7 grams

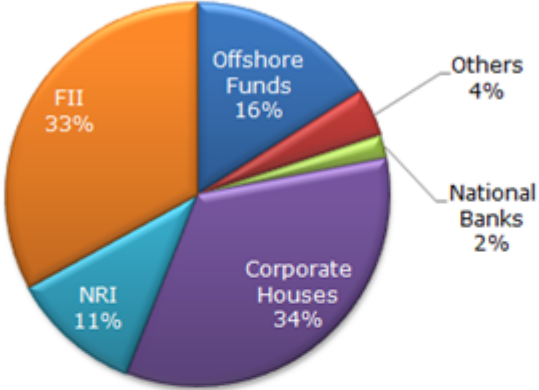
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description														
216	1318083 Unit : 1, Group : 1	<p><i>Directions:</i> The following pie chart shows the amount of subscriptions generated for India Bonds from different categories of investors.</p> <p style="text-align: center;">Subscriptions Generated for India Bonds</p>  <table border="1" style="margin-left: auto; margin-right: auto;"> <caption>Data from Pie Chart</caption> <thead> <tr> <th>Category</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Corporate Houses</td> <td>34%</td> </tr> <tr> <td>FII</td> <td>33%</td> </tr> <tr> <td>NRI</td> <td>11%</td> </tr> <tr> <td>Offshore Funds</td> <td>16%</td> </tr> <tr> <td>Others</td> <td>4%</td> </tr> <tr> <td>National Banks</td> <td>2%</td> </tr> </tbody> </table> <p>If the investment by NRI's are Rs 4,000 crore, then the investments by corporate houses and FII's together is:</p> <p>A. 24,000 crore B. 24,363 crore C. 25,423 crore D. 25,643 crore</p> <p>1.A 2.B (Right) 3.C 4.D</p>	Category	Percentage	Corporate Houses	34%	FII	33%	NRI	11%	Offshore Funds	16%	Others	4%	National Banks	2%
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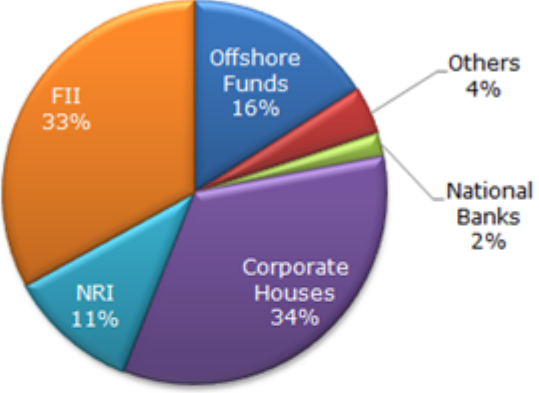
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
217	1318052 Unit : 1, Group : 1	The owner of a furniture shop charges his customer 24% more than the cost price. If a customer paid Rs. 8339 for a computer table, then what was the cost price of the computer table? 1.Rs. 5725 2.Rs.5275 3.Rs.6275 4.Rs.6725 (Right)
218	1318053 Unit : 1, Group : 1	. A person purchased a TV set for Rs. 16000 and a DVD player for Rs. 6250. He sold both the items together for Rs. 31150. What percentage of profit did he make? 1.30 2.35 3.40 (Right) 4.45 5.None of these
219	1318054 Unit : 1, Group : 1	. Ramu bought an old car for Rs. 42000. He spent Rs. 13000 on repairs and sold it for Rs. 64900. What is his profit percent? 1.14 2.16 3.18 (Right) 4.22

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description														
220	1318081 Unit : 1, Group : 1	<p> <i>Directions:</i> The following pie chart shows the amount of subscriptions generated for India Bonds from different categories of investors. </p> <p style="text-align: center;">Subscriptions Generated for India Bonds</p>  <table border="1" style="margin-left: auto; margin-right: auto;"> <caption>Data from Pie Chart</caption> <thead> <tr> <th>Category</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Corporate Houses</td> <td>34%</td> </tr> <tr> <td>FII</td> <td>33%</td> </tr> <tr> <td>Offshore Funds</td> <td>16%</td> </tr> <tr> <td>NRI</td> <td>11%</td> </tr> <tr> <td>Others</td> <td>4%</td> </tr> <tr> <td>National Banks</td> <td>2%</td> </tr> </tbody> </table> <p> In the corporate sector, approximately how many degrees should be there in the central angle? </p> <p> A. 120 B. 121 C. 122 D. 123 </p> <p> 1.A 2.B 3.C (Right) 4.D </p>	Category	Percentage	Corporate Houses	34%	FII	33%	Offshore Funds	16%	NRI	11%	Others	4%	National Banks	2%
Category	Percentage															
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National Banks	2%															

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description														
221	1318123 Unit : 1, Group : 1	<p><i>Directions:</i> The following pie chart shows the amount of subscriptions generated for India Bonds from different categories of investors.</p> <p style="text-align: center;">Subscriptions Generated for India Bonds</p>  <table border="1" style="margin-left: auto; margin-right: auto;"> <caption>Data from Pie Chart</caption> <thead> <tr> <th>Investor Category</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Corporate Houses</td> <td>34%</td> </tr> <tr> <td>FII</td> <td>33%</td> </tr> <tr> <td>NRI</td> <td>11%</td> </tr> <tr> <td>Offshore Funds</td> <td>16%</td> </tr> <tr> <td>Others</td> <td>4%</td> </tr> <tr> <td>National Banks</td> <td>2%</td> </tr> </tbody> </table> <p>What percentage of the total investment is coming from FII's and <u>NRI's</u> ?</p> <p>A. 33 % B. 11 % C. 44 % D. 22 %</p> <p>1.C (Right) 2.D 3.B 4.A</p>	Investor Category	Percentage	Corporate Houses	34%	FII	33%	NRI	11%	Offshore Funds	16%	Others	4%	National Banks	2%
Investor Category	Percentage															
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QNo	Question Id	Question Description														
222	1318124 Unit : 1, Group : 1	<p><i>Directions:</i> The following pie chart shows the amount of subscriptions generated for India Bonds from different categories of investors.</p> <p style="text-align: center;">Subscriptions Generated for India Bonds</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <caption>Subscriptions Generated for India Bonds</caption> <thead> <tr> <th>Category</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>FII</td> <td>33%</td> </tr> <tr> <td>Corporate Houses</td> <td>34%</td> </tr> <tr> <td>NRI</td> <td>11%</td> </tr> <tr> <td>Offshore Funds</td> <td>16%</td> </tr> <tr> <td>National Banks</td> <td>2%</td> </tr> <tr> <td>Others</td> <td>4%</td> </tr> </tbody> </table> <p>If the total investment other than by FII and corporate houses is Rs 335,000 <u>crore</u>, then the investment by NRI's and Offshore funds will be (approximately) ?</p> <p>A. 274,100 B. 285,600 C. 293,000 D. Cannot be determined</p> <p>1.A (Right) 2.B 3.C 4.D</p>	Category	Percentage	FII	33%	Corporate Houses	34%	NRI	11%	Offshore Funds	16%	National Banks	2%	Others	4%
Category	Percentage															
FII	33%															
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Offshore Funds	16%															
National Banks	2%															
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QNo	Question Id	Question Description														
223	1318125 Unit : 1, Group : 1	<p><i>Directions:</i> The following pie chart shows the amount of subscriptions generated for India Bonds from different categories of investors.</p> <p style="text-align: center;">Subscriptions Generated for India Bonds</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <caption>Data from Pie Chart</caption> <thead> <tr> <th>Category</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>FII</td> <td>33%</td> </tr> <tr> <td>Corporate Houses</td> <td>34%</td> </tr> <tr> <td>NRI</td> <td>11%</td> </tr> <tr> <td>Offshore Funds</td> <td>16%</td> </tr> <tr> <td>National Banks</td> <td>2%</td> </tr> <tr> <td>Others</td> <td>4%</td> </tr> </tbody> </table> <p>If the total investment flows from FII's were to be doubled in the next year and the investment flows from all other sources had remained constant at their existing levels for this year, then what would be the proportion of FII investment in the total investment into India Bonds next year (in US \$ millions) ?</p> <p>A. 40 % B. 50 % C. 60 % D. 70 %</p> <p>1.A 2.B (Right) 3.C 4.D</p>	Category	Percentage	FII	33%	Corporate Houses	34%	NRI	11%	Offshore Funds	16%	National Banks	2%	Others	4%
Category	Percentage															
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QNo	Question Id	Question Description
224	1318126 Unit : 1, Group : 1	If $\log 27 = 1.431$, then the value of $\log 9$ is: A.0.934 B.0.945 C.0.954 D.0.958 1.A 2.B 3.C (Right) 4.D
225	1318127 Unit : 1, Group : 1	If $\log \frac{a}{b} + \log \frac{b}{a} = \log (a + b)$, then: A. $a + b = 1$ B. $a - b = 1$ C. $a = b$ D. $a^2 - b^2 = 1$ 1.B 2.C 3.D 4.A (Right)
226	1318128 Unit : 1, Group : 1	The characteristic of the logarithm 332.6 is A. 3 B. 4 C. 2 D. 1 1.D 2.A 3.C (Right) 4.B

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
227	1318222 Unit : 1, Group : 1	What will come in place of the question mark (?) in the following questions? $-676.76 + 1237.87 + 897.34 - ? = 1294.25$ 1.168.2 2.164.2 (Right) 3.154.2 4.164.8
228	1318223 Unit : 1, Group : 1	$\frac{3}{8}$ of $\{4624 \div (564 - 428)\}=?$ 1.11.75 2.12.57 3.21.75 4.12.75 (Right)
229	1318224 Unit : 1, Group : 1	$\frac{6 \times 136 \div 8 + 132}{628 \div 16 - 26.25} = ?$ 1.18 (Right) 2.17 3.28 4.19
230	1318225 Unit : 1, Group : 1	$(216)^4 \div (36)^4 \times 6^5 = (6)^?$ 1.8 2.9 (Right) 3.7 4.10
231	1318226 Unit : 1, Group : 1	$456 \div 24 \times 38 - 958 + 364=?$ 1.228 2.124 3.128 (Right) 4.138
232	1318227 Unit : 1, Group : 1	The number obtained by interchanging the two digits of a two-digit number is more than the original number by 27. If the sum of the two digits is 13, what is the original number? 1.85 2.58 (Right) 3.74 4.63

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
233	1318228 Unit : 1, Group : 1	The number obtained by interchanging the two digits of a two-digit number is less than the original number by 18. The sum of the two digits of the number is 16. What is the original number? 1.97 (Right) 2.87 3.79 4. Cannot be determined
234	1318229 Unit : 1, Group : 1	When the digits of a two-digit number are interchanged, the number obtained is less than the original number by 36. What is the original number if the difference of the two digits is 4? 1.84 2.51 3.73 4. Cannot be determined (Right)
235	1318230 Unit : 1, Group : 1	If the positions of the digits of a two-digit number are interchanged, the number obtained is smaller than the original number by 27. If the digits of the number are in the ratio of 1:2, what is the original number? 1.36 2.63 (Right) 3.48 4.) None of these
236	1318231 Unit : 1, Group : 1	If the digits of a two-digit number are interchanged, the number formed is greater than the original number by 45. If the difference between the digits is 5, what is the original number? 1.16 2.27 3.38 4. Cannot be determined (Right)
237	1318232 Unit : 1, Group : 1	Sameer spends 20% of his monthly salary on house-rent, 25% on food, 10% on transportation, 15% on education of his children and 18% on household expenses. He saves the remaining amount of ` 4800. What is his monthly salary? 1.Rs 40000 (Right) 2.Rs 60000 3.Rs 23000 4.Rs 33000
238	1318233 Unit : 1, Group : 1	Ishan spent Rs 35,645 on buying a bike, Rs 24,355 on buying a television, and the remaining 20% of the total amount he had as cash with him. What was the total amount? 1.Rs 60000 2.Rs 75000 (Right) 3.Rs 72000 4.Rs 80000
239	1318234 Unit : 1, Group : 1	Sujatha invests 7% i.e. Rs 2170, of her monthly salary in mutual funds. Later she invests 18% of her monthly salary in recurring deposits. Also she invests 6% of her salary on NSC's. What is the total annual income invested by Sujatha? 1.Rs 125320 2.Rs 113520 3.Rs 135120 4.Rs 115320 (Right)

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
240	1318235 Unit : 1, Group : 1	Sonali invests 15% of her monthly salary in insurance policies. She spends 55% of her monthly salary in shopping and on household expenses. She saves the remaining amount of Rs 12750. What is Sonali's monthly income? 1.Rs 42,500 (Right) 2.Rs 43,500 3.Rs 52,500 4.Rs 42,550
241	1318236 Unit : 1, Group : 1	Gaurav spends 40% of the amount he received from father on hostel expenses, 20% on books and stationery and 50% of the remaining on transport. He saves Rs 450 which is half the remaining amount after spending on hostel expenses, books and stationery and transport. How much money did he get from his father? 1.Rs 3000 2.Rs 6000 3.Rs 4500 (Right) 4.Rs 5500
242	1318237 Unit : 1, Group : 1	An Umbrella was sold at a profit of 20%. What is the selling price of the Umbrella, if its cost price is Rs 180? 1.Rs 216 (Right) 2.Rs 316 3.Rs 214 4.Rs 266
243	1318238 Unit : 1, Group : 1	Harshad bought 15 DVD players at Rs 4,500 each and sold all of them at the total price of Rs 81,000. What is the percent profit earned in the deal? 1.16 2.20 (Right) 3.25 4.24.6
244	1318239 Unit : 1, Group : 1	Naresh purchased a TV set for Rs 11,250 after getting a discount of 10% on the labeled price. He spent Rs 150 on transport and Rs 800 on installation. At what price should it be sold so that the profit earned would be 15%? 1.Rs 12,937.50 2.Rs 14030 (Right) 3.Rs 15,467.50 4.Rs 25,467.50
245	1318240 Unit : 1, Group : 1	If Ramu buys books at 11 books for Rs 10 and sells at 10 books for Rs 12, then what will be his gain percent? 1.11% 2.22% 3.32% (Right) 4.15%
246	1318241 Unit : 1, Group : 1	A shopkeeper sells 200 m of cloth for Rs 9,000 at a profit of Rs 5 per m. What is the cost price of 1 m of cloth? 1.Rs 45 2.Rs 40 (Right) 3.Rs 35 4.Rs 30

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QNo	Question Id	Question Description
247	1318242 Unit : 1, Group : 1	<p>The digit in the unit place of the number represented by $(7^{95} - 3^{58})$ is</p> <p>1.7 2.0 3.6 4.4 (Right)</p>
248	1318243 Unit : 1, Group : 1	<p>A certain number when divided by 899 leaves remainder 63. find the remainder when the same number is divided by 29.</p> <p>1.1 2.4 3.3 4.5 (Right)</p>
249	1318244 Unit : 1, Group : 1	<p>$(UV)^2 = ILU$. If, the letters I, L, U and V stand for distinct digits, then I equal:</p> <p>1.1 2.6 3.3 (Right) 4.9</p>
250	1318245 Unit : 1, Group : 1	<p>The unit's digit in the product $(274 \times 318 \times 577 \times 313)$ is</p> <p>1.2 (Right) 2.3 3.4 4.5</p>
251	1317969 Unit : 1, Group : 2	<p>What is 30 % of 120 + 90 % of 180 +133.33% of 300 ?</p> <p>1.492 2.598 (Right) 3.383 4.300</p>
252	1317681 Unit : 1, Group : 2	<p>Profit earned by an organization is distributed among officers and clerks in the ratio of 5:3 respectively. If the number of officers is 45 and the number of clerks is 80 and the amount received by each officer is Rs.25,000/-, what was the total amount of profit earned?</p> <p>A] Rs.22 lakhs B] Rs.18.25 lakhs C] Rs.18 lakhs D] Rs.23.25 lakhs</p> <p>1.A 2.B 3.C (Right) 4.D</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
253	1317680 Unit : 2, Group : 1	If in a certain language if ENTRY is coded as 12345 and STEADY is coded as 931785, then state which is the correct code for word. SEDATE 1.918731 (Right) 2.954185 3.814195 4.614781
254	1317684 Unit : 2, Group : 1	In a certain code, 33946 is coded as PPOAL and 1987 is coded as ROSE. How is 94678 coded in that code ? 1.OSEPL 2.REAPS 3.ROSEP 4.OALES (Right) 5.POALE
255	1317676 Unit : 2, Group : 1	If in a certain language if ENTRY is coded as 12345 and STEADY is coded as 931785, then state which is the correct code for below word. NEATNESS 1.25196577 2.21732199 (Right) 3.21362199 4.21823698
256	1317669 Unit : 2, Group : 1	If in a certain language if ENTRY is coded as 12345 and STEADY is coded as 931785, then state which is the correct code for word. TENANT 1.956169 2.196247 3.352123 4.312723 (Right)

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
257	1317704 Unit : 2, Group : 1	<p>Statements: All booklets are packets. All packets are bottles. Some bottles are cans. Some cans are pitchers. Conclusions: I. Some pitchers are bottles. II. Some cans are packets. III. Some bottles are booklets.</p> <p>1.None follows 2.Only I follows 3.Only II follows</p> <p>4.Only III follows (Right) 5.Only II and III follow</p>
258	1317690 Unit : 2, Group : 1	<p>If in a certain language, 943 is coded as BED and 12448 is coded as SWEET, how is 492311 coded in that language ?</p> <p>1.EDSWBS 2.TSWBDD 3.DSWTEE 4.EBDSWE 5.EBWDSS (Right)</p>
259	1317722 Unit : 2, Group : 1	<p>Statements: Some rivers are jungles. Some jungles are horses. Some horses are tents. Some tents are buildings. Conclusions: I. Some buildings are horses. II. Some tents are jungles. III. Some horses are rivers.</p> <p>1.None follows (Right) 2.Only I follows 3.Only II follows 4.Only III follows 5.Only I and II follow</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
260	1317736 Unit : 2, Group : 1	Statements: Some wins are trophies. Some trophies are cups. No cup is a prize. Conclusions: I. At least some cups are wins. II. All prizes being trophies is a possibility. 1.If only conclusion I is true 2.If only conclusion II is true (Right) 3.If either conclusion I or II is true 4.If both conclusions are true 5.If neither conclusion I nor II is true
261	1317717 Unit : 2, Group : 1	Statements: Some ropes are walls. Some walls are sticks. All sticks are chairs. All chairs are tables. Conclusions: I. Some tables are walls. II. Some chairs are ropes. III. Some sticks are ropes. 1.None follows 2.Only I follows (Right) 3.Only II follows 4.Only III follows 5.Only II and III follow
262	1317744 Unit : 2, Group : 1	Statements: No bank is a school. Some schools are colleges. Conclusions: I. Some colleges are definitely not schools. II. All banks being colleges is a possibility. 1.If only conclusion I follows 2.If only conclusion II follows (Right) 3.If either conclusion I or conclusion II follows 4.If neither conclusion I nor conclusion II follows 5.If both conclusion I and conclusion II follow

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
263	1317725 Unit : 2, Group : 1	<p>Statements: Some pens are knives. All knives are pins. Some pins are needles. All needles are chains. Conclusions: I. Some chains are pins. II. Some needles are knives. III. Some pins are pens.</p> <p>1.None of these (Right) 2.Only II and III follow 3.Only III follows 4.Only II follows 5.Only I follows</p>
264	1317726 Unit : 2, Group : 1	<p>Statements: All fields are ponds. No ponds is tree. Some trees are huts. All huts are goats. Conclusions: I. Some goats are fields. II. No goat is field. III. Some goats are trees.</p> <p>1.Only II follows 2.Only I follows 3.Only either I or II follows 4.Only either I or II and III follows (Right) 5.Only III follows</p>
265	1317727 Unit : 2, Group : 1	<p>Statements: Some doctors are treatments. All treatments are Indians. Some Indians are stars. Conclusions: I. Some treatments are Indians. II. Some doctors are Indians. III. Some doctors are stars. IV. Some doctors are not stars.</p> <p>1.I, II and IV follow 2.II and III follow 3.I, II and either III or IV follow (Right) 4.None of these 5.I, II and III follow</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
266	1317728 Unit : 2, Group : 1	Statements: Some bunkers are arms. No gun is a dagger. All arms are daggers. Conclusions: I. No arm is a gun. II. Some bunkers are not guns. III. Some daggers are bunkers. IV. Some daggers ate not bunkers. 1.I and II follow 2.I, II and III follow (Right) 3.Either III or IV follow 4.I, II and either III or IV follow 5.None of these
267	1317729 Unit : 2, Group : 1	Statements: All bulbs are radios. All radios are fans. No fans are tables. Conclusions: I. Some fans are bulbs. II. No table is a bulb. III. Some radios are bulbs. IV. Some tables are radios. 1.I, II and III follow (Right) 2.II, III and IV follow 3.Only I and II follow 4.Only I and III follow 5.None of these
268	1317730 Unit : 2, Group : 1	Statements: Some charts are dart. All dart are carts. Some carts are rigid. Conclusions: I. Some charts are carts. II. Some carts are dart. III. Some dart are rigid. IV. Some rigid are charts. 1.Only I and III follow 2.Only II and III follow 3.I and II follow (Right) 4.I, III and IV follow 5.None of these

Note: This view may vary from the view shown to student during online Test.

269	1317665 Unit : 2, Group : 1	If GIVE is coded as 5137 and BAT is coded as 924, how is GATE coded ? 1.5427 2.5724 3.5247 (Right) 4.2547 5.None of these
270	1317666 Unit : 2, Group : 1	If PALE is coded as 2134, EARTH is coded as 41590, how is PEARL coded in that code ? 1.29530 2.24153 (Right) 3.25413 4.25430
271	1317659 Unit : 2, Group : 1	In a certain code, 15789 is written as XTZAL and 2346 is written as NPSU. How is 23549 written in that code ? 1.NBTSL 2.None of these 3.NPTUL 4.PNTSL 5.NPTSL (Right)
272	1317657 Unit : 2, Group : 1	In a certain code, 15789 is written as AXBTC, 2346 is written as MPDU. How is 23549 written in that code ? 1.MPXDT 2.MPADC 3.MPXCD 4.MPXDC (Right) 5.None of these
273	1317654 Unit : 2, Group : 1	. The number in each question below is to be codified in the following code: Digit 7 2 1

Note: This view may vary from the view shown to student during online Test.

5

3

9

8

6

4

Letter

W

L

M

S

I

N

D

J

B

-> 184632

- 1.MDJBSI
- 2.MDJBIL
- 3.MDJBWL
- 4.MDBJIL (Right)
- 5.None of these

QNo	Question Id	Question Description
274	1317646 Unit : 2, Group : 1	In a certain code, a number 13479 is written as AQFJL and 5268 is written as DMPN. How is 396824 written in that code ? 1.QLPNKJ 2.QLPNMF (Right) 3.QLPMNF 4.QLPNDF 5.None of these
275	1317644 Unit : 2, Group : 1	In as a certain code, 15789 is written as EGKPT and 2346 is written ALUR. How is 23549 written in that code ? 1.ALEUT 2.ALGTU 3.ALGUT (Right) 4.ALGRT 5.None of these
276	1317631 Unit : 2, Group : 1	If FRIEND is coded as HUMJTK, how is CANDLE written in that code? 1.EDRIRL (Right) 2.DCQHQK 3.ESJFME 4.FYOBOC 5.DEQJQM
277	1317632 Unit : 2, Group : 1	If in a certain language, COUNSEL is coded as BITIRAK, how is GUIDANCE written in that code ? 1.EOHYZKBB 2.FOHYZJBB (Right) 3.FPHZZKAB 4.HOHYBJBA 5.None of these
278	1317633 Unit : 2, Group : 1	If DELHI is coded as 73541 and CALCUTTA as 82589662, how can CALICUT be coded ? 1.5279431 2.5978213 3.8251896 (Right) 4.8543691

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
279	1317634 Unit : 2, Group : 1	In a certain code, RIPPLE is written as 613382 and LIFE is written as 8192. How is PILLER written in that code ? 1.318826 (Right) 2. 318286 3.618826 4.338816
280	1317635 Unit : 2, Group : 1	If ROSE is coded as 6821, CHAIR is coded as 73456 and PREACH is coded as 961473, what will be the code for SEARCH ? 1.246173 2. 214673 (Right) 3.214763 4.216473
281	1317637 Unit : 2, Group : 1	If in a certain code, TWENTY is written as 863985 and ELEVEN is written as 323039, how is TWELVE written in that code ? 1.863203 (Right) 2.863584 3.863903 4. 863063
282	1317638 Unit : 2, Group : 1	If the letters in PRABA are coded as 27595, and THILAK are coded as 368451, how can BHARATHI be coded ? 1.37536689 2.57686535 3.96575368 (Right) 4.96855368
283	1317639 Unit : 2, Group : 1	If in a certain language if ENTRY is coded as 12345 and STEADY is coded as 931785, then state which is the correct code for word ARREST 1.744589 2.744193 (Right) 3.166479 4.745194

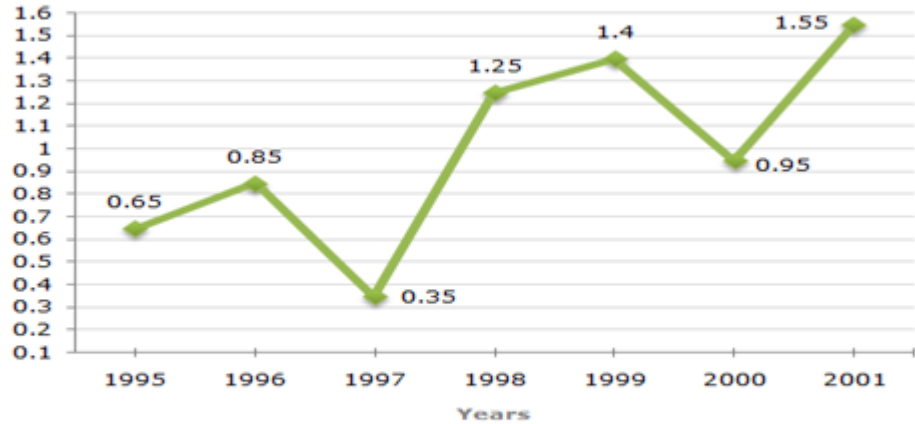
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
284	1317640 Unit : 2, Group : 1	If in a certain language if ENTRY is coded as 12345 and STEADY is coded as 931785, then state which is the correct code for word. ENDEAR 1.524519 2.174189 3.128174 (Right) 4.124179
285	1317614 Unit : 2, Group : 1	If in a certain language, MADRAS is coded as NBESBT, how is BOMBAY coded in that code? 1.CPNCBX 2.CPNCBZ (Right) 3.CPOCBZ 4.CQOCBZ 5.None of these
286	1317616 Unit : 2, Group : 1	If in a code language, COULD is written as BNTKC and MARGIN is written as LZQFHM, how will MOULDING be written in that code? 1.CHMFINTK 2.LNKTCHMF 3.LNTKCHMF (Right) 4.NITKHCMF 5.None of these
287	1317618 Unit : 2, Group : 1	In a certain code, MONKEY is written as XDJMNL. How is TIGER written in that code? 1.QDFHS (Right) 2.SDFHS 3.SHFDQ 4.UJHFS 5.None of these
288	1317620 Unit : 2, Group : 1	In a certain code, COMPUTER is written as RFUVQNPC. How is MEDICINE written in the same code? 1.EOJDJEFM (Right) 2.EOJDEJFM 3.MFEJDJOE 4.MFEDJJOE 5.None of these

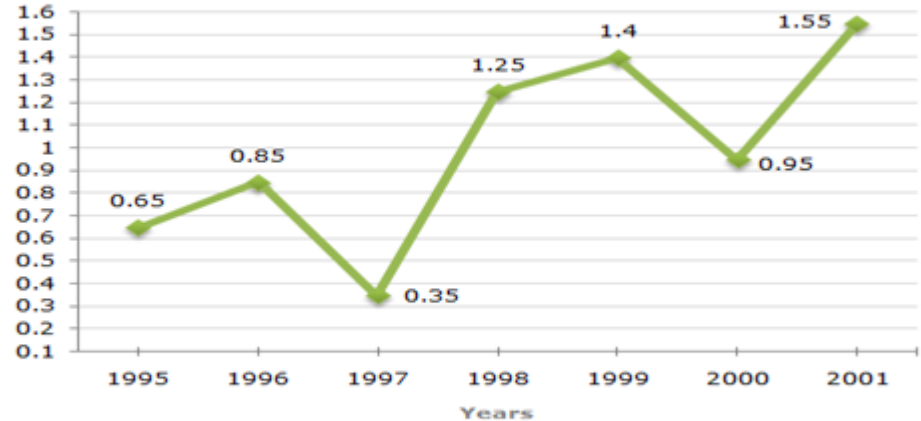
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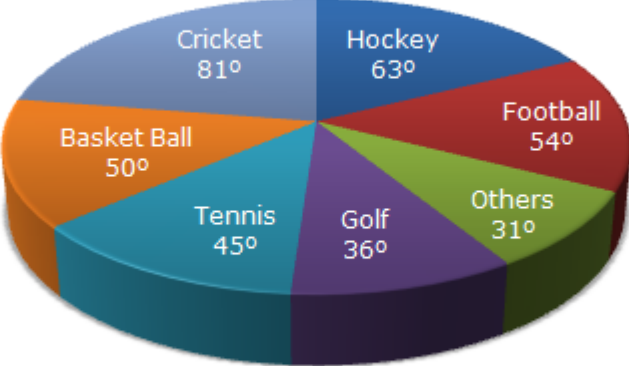
QNo	Question Id	Question Description
289	1317622 Unit : 2, Group : 1	If VICTORY is coded as YLFWRUB, how can SUCCESS be coded? 1.VXEEIVV 2.VYEEHVV 3.VYEFIVV 4.None of these 5.VXFFHVV (Right)
290	1317623 Unit : 2, Group : 1	In a certain code, TOGETHER is written as RQEGRJCT. In the same code, PAROLE will be written as 1.None of these 2.NCPQJG (Right) 3.NCQPJG 4.RCPQJK 5.RCTQNC
291	1317625 Unit : 2, Group : 1	If BOMBAY is written as MYMYMY, how will TAMIL NADU be written in that code? 1.TIATIATIA 2.MNUMNUMNU (Right) 3.IATIATIAT 4.ALDALDALD 5.None of these

Note: This view may vary from the view shown to student during online Test.

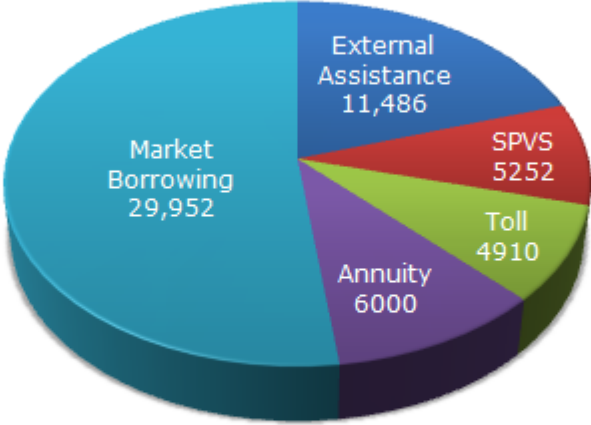
QNo	Question Id	Question Description																
292	1317834 Unit : 2, Group : 1	<p>The following line graph gives the ratio of the amounts of imports by a company to the amount of exports from that company over the period from 1995 to 2001.</p> <p style="text-align: center;">Ratio of Value of Imports to Exports by a Company Over the Years.</p>  <table border="1" style="margin-left: auto; margin-right: auto;"> <caption>Data from Line Graph</caption> <thead> <tr> <th>Year</th> <th>Ratio of Value of Imports to Exports</th> </tr> </thead> <tbody> <tr> <td>1995</td> <td>0.65</td> </tr> <tr> <td>1996</td> <td>0.85</td> </tr> <tr> <td>1997</td> <td>0.35</td> </tr> <tr> <td>1998</td> <td>1.25</td> </tr> <tr> <td>1999</td> <td>1.4</td> </tr> <tr> <td>2000</td> <td>0.95</td> </tr> <tr> <td>2001</td> <td>1.55</td> </tr> </tbody> </table> <p>If the imports in 1998 was Rs. 250 crores and the total exports in the years 1998 and 1999 together was Rs. 500 crores, then the imports in 1999 was</p> <p>1.250 crores 2.300 crores 3.357 crores 4.420 crores (Right)</p>	Year	Ratio of Value of Imports to Exports	1995	0.65	1996	0.85	1997	0.35	1998	1.25	1999	1.4	2000	0.95	2001	1.55
Year	Ratio of Value of Imports to Exports																	
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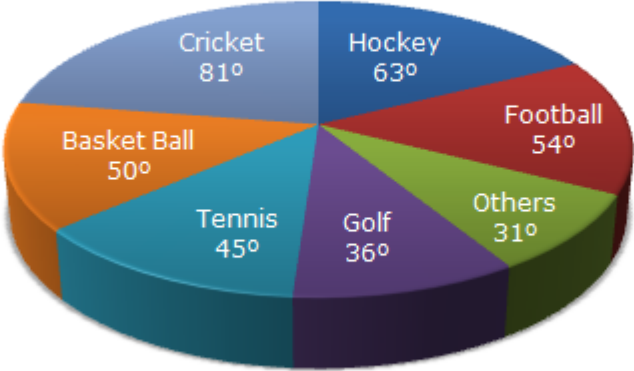
QNo	Question Id	Question Description																
293	1317835 Unit : 2, Group : 1	<p>The following line graph gives the ratio of the amounts of imports by a company to the amount of exports from that company over the period from 1995 to 2001.</p> <p style="text-align: center;">Ratio of Value of Imports to Exports by a Company Over the Years.</p>  <table border="1" style="margin-left: auto; margin-right: auto;"> <caption>Data for Ratio of Value of Imports to Exports</caption> <thead> <tr> <th>Year</th> <th>Ratio</th> </tr> </thead> <tbody> <tr> <td>1995</td> <td>0.65</td> </tr> <tr> <td>1996</td> <td>0.85</td> </tr> <tr> <td>1997</td> <td>0.35</td> </tr> <tr> <td>1998</td> <td>1.25</td> </tr> <tr> <td>1999</td> <td>1.4</td> </tr> <tr> <td>2000</td> <td>0.95</td> </tr> <tr> <td>2001</td> <td>1.55</td> </tr> </tbody> </table> <p>The imports were minimum proportionate to the exports of the company in the year?</p> <ol style="list-style-type: none"> 1.1995 2.2000 3.1997 (Right) 4.1996 	Year	Ratio	1995	0.65	1996	0.85	1997	0.35	1998	1.25	1999	1.4	2000	0.95	2001	1.55
Year	Ratio																	
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2001	1.55																	

QNo	Question Id	Question Description
294	1317829 Unit : 2, Group : 1	<p>The circle-graph given here shows the spending of a country on various sports during a particular year. Study the graph carefully and answer the questions given below it.</p>  <p>If the total amount spent on sports during the year be Rs. 1,80,00,000 , the amount spent on Basketball exceeds on Tennis by:</p> <p> 1.250000 (Right) 2.360000 3.375000 4.410000 </p>

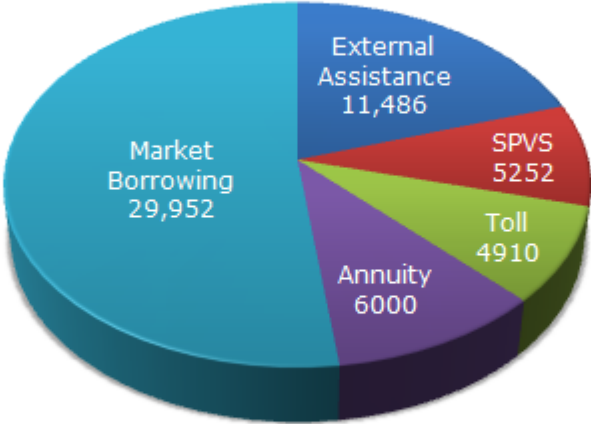
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description												
295	1317816 Unit : 2, Group : 1	<p>The following pie-chart shows the sources of funds to be collected by the National Highways Authority of India (NHAI) for its Phase II projects. Study the pie-chart and answers the question that follow.</p> <p style="text-align: center;">Sources of funds to be arranged by NHAI for Phase II projects (in crore Rs.)</p>  <table border="1" style="margin-left: auto; margin-right: auto;"> <caption>Data from Pie Chart</caption> <thead> <tr> <th>Source</th> <th>Amount (in crore Rs.)</th> </tr> </thead> <tbody> <tr> <td>Market Borrowing</td> <td>29,952</td> </tr> <tr> <td>External Assistance</td> <td>11,486</td> </tr> <tr> <td>SPVS</td> <td>5,252</td> </tr> <tr> <td>Toll</td> <td>4,910</td> </tr> <tr> <td>Annuity</td> <td>6,000</td> </tr> </tbody> </table> <p>If the toll is to be collected through an outsourced agency by allowing a maximum 10% commission, how much amount should be permitted to be collected by the outsourced agency, so that the project is supported with Rs. 4910 crores?</p> <p>A. Rs. 6213 crores B. Rs. 5827 crores C. Rs. 5401 crores D. Rs. 5316 crores</p> <p>1.A 2.B 3.C (Right) 4.D</p>	Source	Amount (in crore Rs.)	Market Borrowing	29,952	External Assistance	11,486	SPVS	5,252	Toll	4,910	Annuity	6,000
Source	Amount (in crore Rs.)													
Market Borrowing	29,952													
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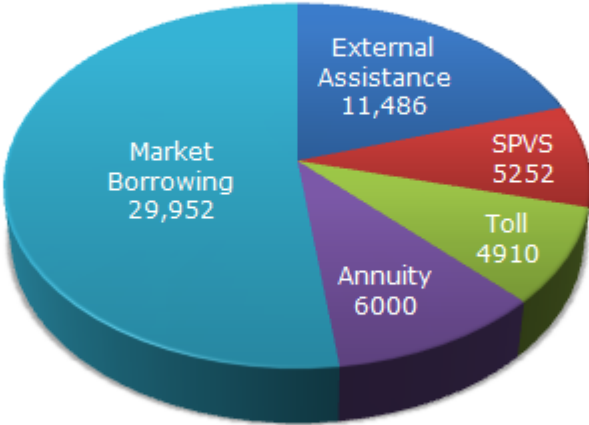
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
296	1317826 Unit : 2, Group : 1	<p>The circle-graph given here shows the spending of a country on various sports during a particular year. Study the graph carefully and answer the questions given below it.</p>  <p>How much percent more is spent on Hockey than that on Golf?</p> <p>1.75% (Right) 2.27% 3.35% 4.37.5%</p>

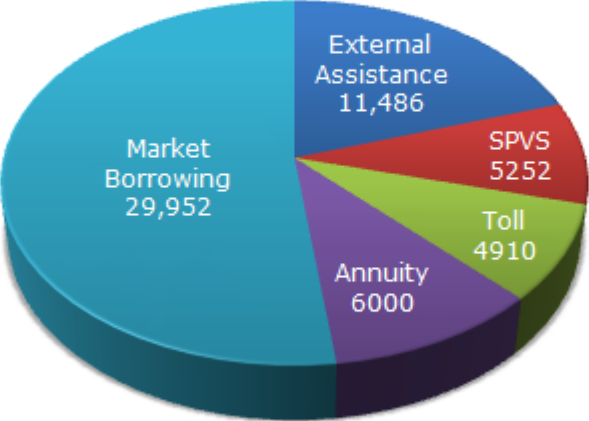
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description												
297	1317821 Unit : 2, Group : 1	<p>The following pie-chart shows the sources of funds to be collected by the National Highways Authority of India (NHAI) for its Phase II projects. Study the pie-chart and answers the question that follow.</p> <p style="text-align: center;">Sources of funds to be arranged by NHAI for Phase II projects (in crores Rs.)</p>  <table border="1" style="margin-left: auto; margin-right: auto;"> <caption>Data from Pie Chart</caption> <thead> <tr> <th>Source</th> <th>Amount (in crores Rs.)</th> </tr> </thead> <tbody> <tr> <td>Market Borrowing</td> <td>29,952</td> </tr> <tr> <td>External Assistance</td> <td>11,486</td> </tr> <tr> <td>SPVS</td> <td>5,252</td> </tr> <tr> <td>Toll</td> <td>4,910</td> </tr> <tr> <td>Annuity</td> <td>6,000</td> </tr> </tbody> </table> <p>The central angle corresponding to Market Borrowing is</p> <p>A. 52° B. 137.8° C. 187.2° D. 127.6°</p> <p>1.A 2.B 3.C (Right) 4.D</p>	Source	Amount (in crores Rs.)	Market Borrowing	29,952	External Assistance	11,486	SPVS	5,252	Toll	4,910	Annuity	6,000
Source	Amount (in crores Rs.)													
Market Borrowing	29,952													
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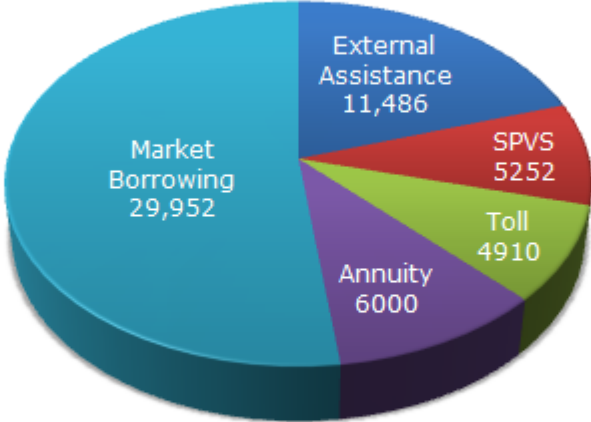
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description												
298	1317822 Unit : 2, Group : 1	<p>The following pie-chart shows the sources of funds to be collected by the National Highways Authority of India (NHAI) for its Phase II projects. Study the pie-chart and answers the question that follow.</p> <p style="text-align: center;">Sources of funds to be arranged by NHAI for Phase II projects (in crores Rs.)</p> <div style="text-align: center;">  <table border="1" style="margin: 10px auto;"> <caption>Data from Pie Chart</caption> <thead> <tr> <th>Source</th> <th>Amount (in crores Rs.)</th> </tr> </thead> <tbody> <tr> <td>Market Borrowing</td> <td>29,952</td> </tr> <tr> <td>External Assistance</td> <td>11,486</td> </tr> <tr> <td>SPVS</td> <td>5,252</td> </tr> <tr> <td>Toll</td> <td>4,910</td> </tr> <tr> <td>Annuity</td> <td>6,000</td> </tr> </tbody> </table> </div> <p>The approximate ratio of the funds to be arranged through Toll and that through Market Borrowing is</p> <p> 1.2 : 9 2.1 : 6 (Right) 3.3 : 11 4.2 : 5 </p>	Source	Amount (in crores Rs.)	Market Borrowing	29,952	External Assistance	11,486	SPVS	5,252	Toll	4,910	Annuity	6,000
Source	Amount (in crores Rs.)													
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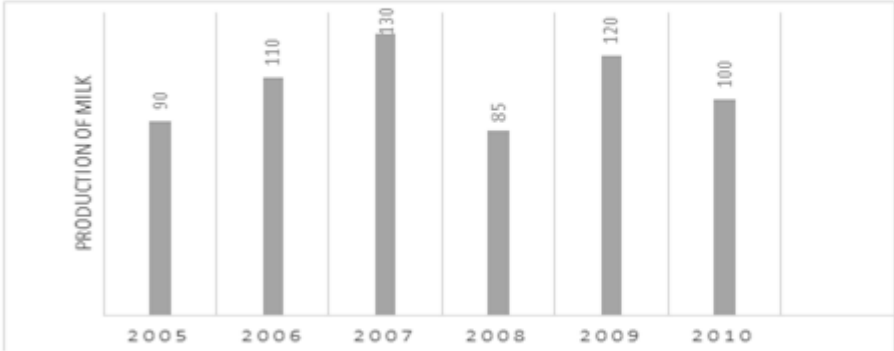
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description												
299	1317813 Unit : 2, Group : 1	<p>The following pie-chart shows the sources of funds to be collected by the National Highways Authority of India (NHAI) for its Phase II projects. Study the pie-chart and answers the question that follow.</p> <p style="text-align: center;">Sources of funds to be arranged by NHAI for Phase II projects (in crore Rs.)</p>  <table border="1" style="margin-left: auto; margin-right: auto;"> <caption>Data from Pie Chart</caption> <thead> <tr> <th>Source</th> <th>Amount (in crore Rs.)</th> </tr> </thead> <tbody> <tr> <td>Market Borrowing</td> <td>29,952</td> </tr> <tr> <td>External Assistance</td> <td>11,486</td> </tr> <tr> <td>SPVS</td> <td>5,252</td> </tr> <tr> <td>Toll</td> <td>4,910</td> </tr> <tr> <td>Annuity</td> <td>6,000</td> </tr> </tbody> </table> <p>If NHAI could receive a total of Rs. 9695 crores as External Assistance, by what percent (approximately) should it increase the Market Borrowing to arrange for the shortage of funds?</p> <p>1.4.5% 2.7.5% 3.6% (Right) 4.8%</p>	Source	Amount (in crore Rs.)	Market Borrowing	29,952	External Assistance	11,486	SPVS	5,252	Toll	4,910	Annuity	6,000
Source	Amount (in crore Rs.)													
Market Borrowing	29,952													
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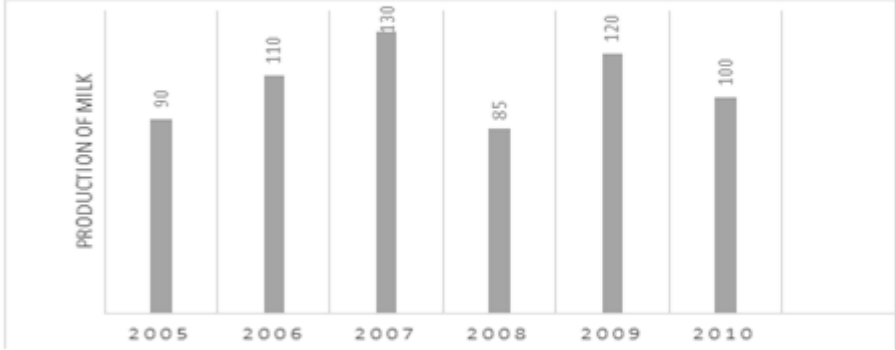
QNo	Question Id	Question Description												
300	1317810 Unit : 2, Group : 1	<p>The following pie-chart shows the sources of funds to be collected by the National Highways Authority of India (NHAI) for its Phase II projects. Study the pie-chart and answers the question that follow.</p> <p style="text-align: center;">Sources of funds to be arranged by NHAI for Phase II projects (in crore Rs.)</p>  <table border="1" style="margin-left: auto; margin-right: auto;"> <caption>Data from Pie Chart</caption> <thead> <tr> <th>Source</th> <th>Amount (in crore Rs.)</th> </tr> </thead> <tbody> <tr> <td>Market Borrowing</td> <td>29,952</td> </tr> <tr> <td>External Assistance</td> <td>11,486</td> </tr> <tr> <td>Annuity</td> <td>6,000</td> </tr> <tr> <td>Toll</td> <td>4,910</td> </tr> <tr> <td>SPVS</td> <td>5,252</td> </tr> </tbody> </table> <p>Near about 20% of the funds are to be arranged through:</p> <p>A. SPVS B. External Assistance C. Annuity D. Market Borrowing</p> <p>1.A 2.B (Right) 3.C 4.D</p>	Source	Amount (in crore Rs.)	Market Borrowing	29,952	External Assistance	11,486	Annuity	6,000	Toll	4,910	SPVS	5,252
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Annuity	6,000													
Toll	4,910													
SPVS	5,252													

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
301	1317807 Unit : 2, Group : 1	<p data-bbox="353 236 1563 316">Following graph shown milk production, in thousand liters from 2005 to 2010. Answer the questions given below.</p>  <p data-bbox="353 746 918 782">Which year has the highest production of silk?</p> <p data-bbox="331 810 481 906"> 1.2006 2.2007 (Right) 3.2008 4.2005 </p>

QNo	Question Id	Question Description																																																	
302	1317789 Unit : 2, Group : 1	<p>Study the following table carefully and answer the questions given below.</p> <p>Quantity of Various Food Items used by a Restaurant during the First Half of a Year (in kg):</p> <table border="1"> <thead> <tr> <th>Food Items</th> <th>Jan</th> <th>Feb</th> <th>March</th> <th>April</th> <th>May</th> <th>June</th> </tr> </thead> <tbody> <tr> <td>Rice</td> <td>250</td> <td>230</td> <td>210</td> <td>260</td> <td>240</td> <td>220</td> </tr> <tr> <td>Wheat</td> <td>320</td> <td>340</td> <td>280</td> <td>290</td> <td>300</td> <td>360</td> </tr> <tr> <td>Sugar</td> <td>240</td> <td>210</td> <td>200</td> <td>210</td> <td>160</td> <td>150</td> </tr> <tr> <td>Pulses</td> <td>360</td> <td>300</td> <td>320</td> <td>245</td> <td>235</td> <td>250</td> </tr> <tr> <td>Vegetables</td> <td>380</td> <td>390</td> <td>385</td> <td>375</td> <td>355</td> <td>370</td> </tr> <tr> <td>Misc.</td> <td>460</td> <td>485</td> <td>440</td> <td>460</td> <td>475</td> <td>480</td> </tr> </tbody> </table> <p>What is the respective ratio of the total quantity of food items used in the month of March to the total quantity of food items used in the month of April?</p> <p>1.366 : 367 2.361 : 365 3.126 : 125 4.367 : 368 (Right)</p>	Food Items	Jan	Feb	March	April	May	June	Rice	250	230	210	260	240	220	Wheat	320	340	280	290	300	360	Sugar	240	210	200	210	160	150	Pulses	360	300	320	245	235	250	Vegetables	380	390	385	375	355	370	Misc.	460	485	440	460	475	480
Food Items	Jan	Feb	March	April	May	June																																													
Rice	250	230	210	260	240	220																																													
Wheat	320	340	280	290	300	360																																													
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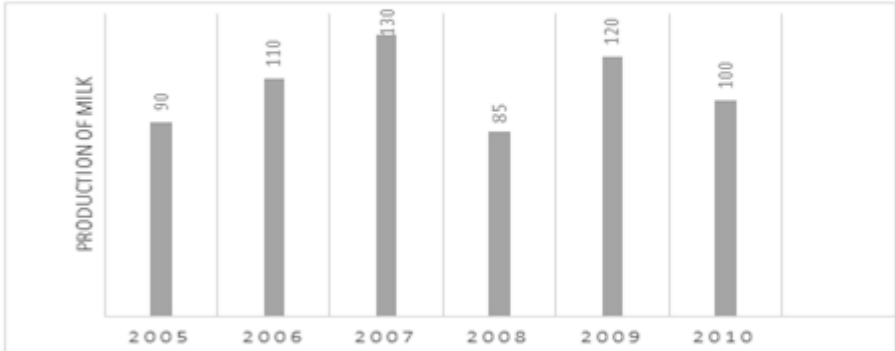
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
303	1317805 Unit : 2, Group : 1	<p data-bbox="353 236 1559 304">Following graph shown milk production, in thousand liters from 2005 to 2010. Answer the questions given below.</p>  <p data-bbox="353 746 1491 815">If the production during 2011 is more than the average product of the given years, which is the minimum production during 2011.</p> <p data-bbox="336 831 577 928"> 1.104900 tonnes 2.105900 tonnes (Right) 3.105000 tonnes 4.104775 tonnes </p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description																																																	
304	1317786 Unit : 2, Group : 1	<p>Study the following table carefully and answer the questions given below.</p> <p>Quantity of Various Food Items used by a Restaurant during the First Half of a Year (in kg):</p> <table border="1"> <thead> <tr> <th>Food Items</th> <th>Jan</th> <th>Feb</th> <th>March</th> <th>April</th> <th>May</th> <th>June</th> </tr> </thead> <tbody> <tr> <td>Rice</td> <td>250</td> <td>230</td> <td>210</td> <td>260</td> <td>240</td> <td>220</td> </tr> <tr> <td>Wheat</td> <td>320</td> <td>340</td> <td>280</td> <td>290</td> <td>300</td> <td>360</td> </tr> <tr> <td>Sugar</td> <td>240</td> <td>210</td> <td>200</td> <td>210</td> <td>160</td> <td>150</td> </tr> <tr> <td>Pulses</td> <td>360</td> <td>300</td> <td>320</td> <td>245</td> <td>235</td> <td>250</td> </tr> <tr> <td>Vegetables</td> <td>380</td> <td>390</td> <td>385</td> <td>375</td> <td>355</td> <td>370</td> </tr> <tr> <td>Misc.</td> <td>460</td> <td>485</td> <td>440</td> <td>460</td> <td>475</td> <td>480</td> </tr> </tbody> </table> <p>What is the difference between the total quantity of pulses and the total quantity of vegetables used during the given months?</p> <p>1.545 kg (Right) 2.380 kg 3.540 kg 4.450 kg</p>	Food Items	Jan	Feb	March	April	May	June	Rice	250	230	210	260	240	220	Wheat	320	340	280	290	300	360	Sugar	240	210	200	210	160	150	Pulses	360	300	320	245	235	250	Vegetables	380	390	385	375	355	370	Misc.	460	485	440	460	475	480
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305	1317783 Unit : 2, Group : 1	<p>Study the following table carefully and answer the questions given below.</p> <p>Quantity of Various Food Items used by a Restaurant during the First Half of a Year (in kg):</p> <p>+</p> <table border="1"> <thead> <tr> <th>Food Items</th> <th>Jan</th> <th>Feb</th> <th>March</th> <th>April</th> <th>May</th> <th>June</th> </tr> </thead> <tbody> <tr> <td>Rice</td> <td>250</td> <td>230</td> <td>210</td> <td>260</td> <td>240</td> <td>220</td> </tr> <tr> <td>Wheat</td> <td>320</td> <td>340</td> <td>280</td> <td>290</td> <td>300</td> <td>360</td> </tr> <tr> <td>Sugar</td> <td>240</td> <td>210</td> <td>200</td> <td>210</td> <td>160</td> <td>150</td> </tr> <tr> <td>Pulses</td> <td>360</td> <td>300</td> <td>320</td> <td>245</td> <td>235</td> <td>250</td> </tr> <tr> <td>Vegetables</td> <td>380</td> <td>390</td> <td>385</td> <td>375</td> <td>355</td> <td>370</td> </tr> <tr> <td>Misc.</td> <td>460</td> <td>485</td> <td>440</td> <td>460</td> <td>475</td> <td>480</td> </tr> </tbody> </table> <p>What is the average quantity of miscellaneous items used in all the given months together? (Rounded off to two digits after decimal)</p> <p>1.386.45 2.441.28 3.356.56 4.466.67 (Right)</p>	Food Items	Jan	Feb	March	April	May	June	Rice	250	230	210	260	240	220	Wheat	320	340	280	290	300	360	Sugar	240	210	200	210	160	150	Pulses	360	300	320	245	235	250	Vegetables	380	390	385	375	355	370	Misc.	460	485	440	460	475	480
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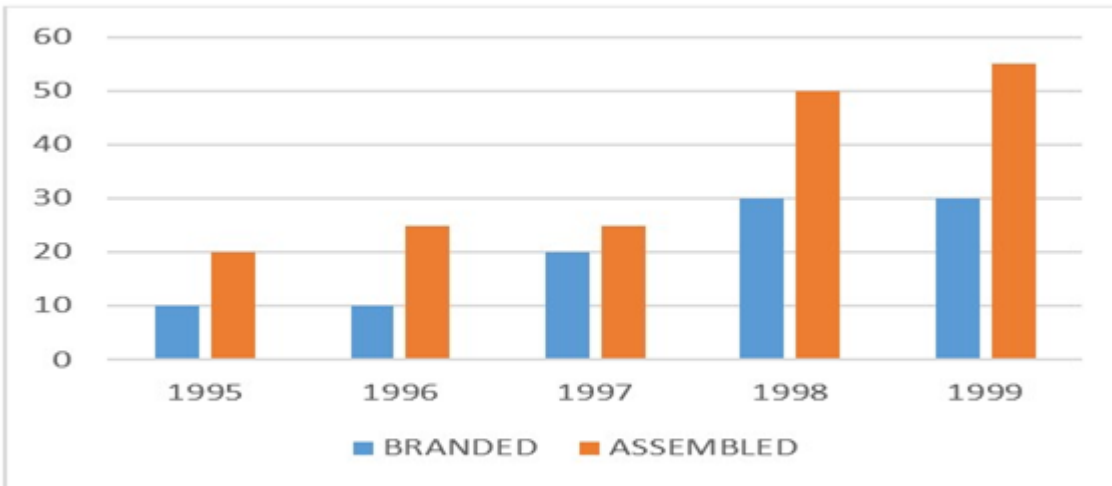
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
306	1317799 Unit : 2, Group : 1	<p>Following graph shown milk production, in thousand liters from 2005 to 2010. Answer the questions given below.</p>  <p>Sum of production during 'odd' years is how many times that of the 'even' years?</p> <p> 1.1.14 2.1.15 (Right) 3.1.12 4.1.13 </p>
307	1317771 Unit : 2, Group : 1	<p>Statements: All teachers are engineers. All engineers are cooks. Some cooks are merchants.</p> <p>Conclusions: I. No merchant is an engineer. II. No cook is an engineer.</p> <p> 1.If only conclusion I follows. 2.If only conclusion II follows. 3.If either conclusion I or II follows. 4.If neither conclusion I nor II follows. (Right) 5.If both conclusions I and II follow. </p>

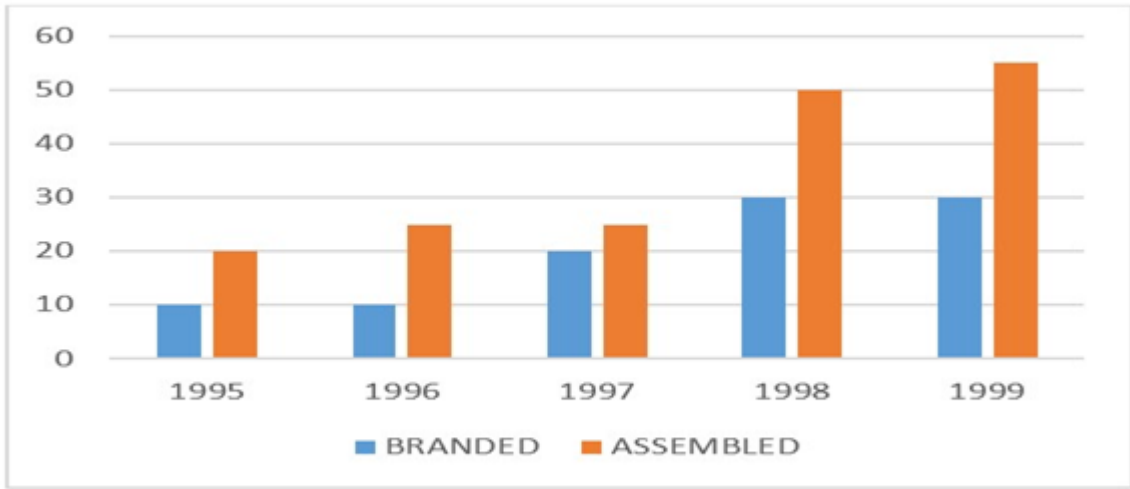
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
308	1317772 Unit : 2, Group : 1	Statements: Some doctors are lawyers. No lawyer is a man. No man is honest. Conclusions: I. All doctors can never be men. II. Some honest are lawyers. 1.If only conclusion I follows. (Right) 2.If only conclusion II follows. 3.If either conclusion I or II follows. 4.If neither conclusion I nor II follows. 5.If both conclusions I and II follow.
309	1317773 Unit : 2, Group : 1	In a certain code, 15789 is written as XTZAL and 2346 is written as NPSU. How is 23549 written in that code ? 1.NPTUL 2.PNTSL 3.NPTSL (Right) 4.NBTSL 5.None of these

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description																		
310	1317777 Unit : 2, Group : 1	<p>Study the following graph carefully and answer the questions given below it:</p>  <table border="1"> <caption>PC Sales Data (Relative Units)</caption> <thead> <tr> <th>Year</th> <th>Branded</th> <th>Assembled</th> </tr> </thead> <tbody> <tr> <td>1995</td> <td>10</td> <td>20</td> </tr> <tr> <td>1996</td> <td>10</td> <td>25</td> </tr> <tr> <td>1997</td> <td>20</td> <td>25</td> </tr> <tr> <td>1998</td> <td>30</td> <td>50</td> </tr> <tr> <td>1999</td> <td>30</td> <td>55</td> </tr> </tbody> </table> <p>If the Branded PCs sold in 1996 were 1,00,000, how many Branded PCs were sold in 1999?</p> <p>1.120000 (Right) 2.202800 3.156000 4.234000</p>	Year	Branded	Assembled	1995	10	20	1996	10	25	1997	20	25	1998	30	50	1999	30	55
Year	Branded	Assembled																		
1995	10	20																		
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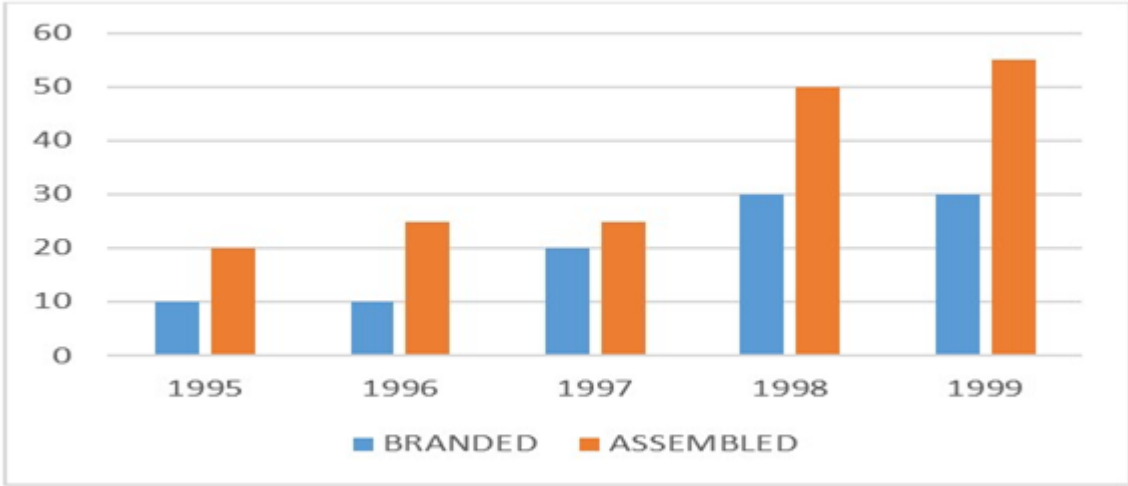
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description																		
311	1317778 Unit : 2, Group : 1	<p>Study the following graph carefully and answer the questions given below it:</p>  <table border="1" data-bbox="353 272 1480 762"> <caption>PC Sales Data (1995-1999)</caption> <thead> <tr> <th>Year</th> <th>Branded</th> <th>Assembled</th> </tr> </thead> <tbody> <tr> <td>1995</td> <td>10</td> <td>20</td> </tr> <tr> <td>1996</td> <td>10</td> <td>25</td> </tr> <tr> <td>1997</td> <td>20</td> <td>25</td> </tr> <tr> <td>1998</td> <td>30</td> <td>50</td> </tr> <tr> <td>1999</td> <td>30</td> <td>55</td> </tr> </tbody> </table> <p>What is the difference between total Branded the total assembled PCs sold for the given years?</p> <p>1.75000 (Right) 2.750000 3.1750000 4.Can not be determined</p>	Year	Branded	Assembled	1995	10	20	1996	10	25	1997	20	25	1998	30	50	1999	30	55
Year	Branded	Assembled																		
1995	10	20																		
1996	10	25																		
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QNo	Question Id	Question Description																		
312	1317779 Unit : 2, Group : 1	<p>Study the following graph carefully and answer the questions given below it:</p> <table border="1"> <caption>Data from the Bar Chart</caption> <thead> <tr> <th>Year</th> <th>Branded</th> <th>Assembled</th> </tr> </thead> <tbody> <tr> <td>1995</td> <td>10</td> <td>20</td> </tr> <tr> <td>1996</td> <td>10</td> <td>25</td> </tr> <tr> <td>1997</td> <td>20</td> <td>25</td> </tr> <tr> <td>1998</td> <td>30</td> <td>50</td> </tr> <tr> <td>1999</td> <td>30</td> <td>55</td> </tr> </tbody> </table> <p>In which year is the difference in the growth between Branded and Assembled the lowest?</p> <ol style="list-style-type: none"> 1.1995 2.1998 3.1999 4.None of these (Right) 	Year	Branded	Assembled	1995	10	20	1996	10	25	1997	20	25	1998	30	50	1999	30	55
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1995	10	20																		
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QNo	Question Id	Question Description																		
313	1317780 Unit : 2, Group : 1	<p>Study the following graph carefully and answer the questions given below it:</p>  <table border="1" data-bbox="353 279 1478 766"> <caption>PC Sales Data (1995-1999)</caption> <thead> <tr> <th>Year</th> <th>Branded</th> <th>Assembled</th> </tr> </thead> <tbody> <tr> <td>1995</td> <td>10</td> <td>20</td> </tr> <tr> <td>1996</td> <td>10</td> <td>25</td> </tr> <tr> <td>1997</td> <td>20</td> <td>25</td> </tr> <tr> <td>1998</td> <td>30</td> <td>50</td> </tr> <tr> <td>1999</td> <td>30</td> <td>55</td> </tr> </tbody> </table> <p>For Assembled PC sale, which year the per cent growth is the highest compared to previous year?</p> <ol style="list-style-type: none"> 1.1999 2.1996 3.1998 (Right) 4.None of these 	Year	Branded	Assembled	1995	10	20	1996	10	25	1997	20	25	1998	30	50	1999	30	55
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QNo	Question Id	Question Description																																																	
314	1317781 Unit : 2, Group : 1	<p>Study the following table carefully and answer the questions given below.</p> <p>Quantity of Various Food Items used by a Restaurant during the First Half of a Year (in kg):</p> <table border="1"> <thead> <tr> <th>Food Items</th> <th>Jan</th> <th>Feb</th> <th>March</th> <th>April</th> <th>May</th> <th>June</th> </tr> </thead> <tbody> <tr> <td>Rice</td> <td>250</td> <td>230</td> <td>210</td> <td>260</td> <td>240</td> <td>220</td> </tr> <tr> <td>Wheat</td> <td>320</td> <td>340</td> <td>280</td> <td>290</td> <td>300</td> <td>360</td> </tr> <tr> <td>Sugar</td> <td>240</td> <td>210</td> <td>200</td> <td>210</td> <td>160</td> <td>150</td> </tr> <tr> <td>Pulses</td> <td>360</td> <td>300</td> <td>320</td> <td>245</td> <td>235</td> <td>250</td> </tr> <tr> <td>Vegetables</td> <td>380</td> <td>390</td> <td>385</td> <td>375</td> <td>355</td> <td>370</td> </tr> <tr> <td>Misc.</td> <td>460</td> <td>485</td> <td>440</td> <td>460</td> <td>475</td> <td>480</td> </tr> </tbody> </table> <p>The quantity of sugar used in the month of April is approximately what percent of the total quantity of food items used in the same month?</p> <p>1.21% 2.18% 3.25% 4.11% (Right)</p>	Food Items	Jan	Feb	March	April	May	June	Rice	250	230	210	260	240	220	Wheat	320	340	280	290	300	360	Sugar	240	210	200	210	160	150	Pulses	360	300	320	245	235	250	Vegetables	380	390	385	375	355	370	Misc.	460	485	440	460	475	480
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315	1317739 Unit : 2, Group : 1	<p>Statements: Some baskets are caskets. Some caskets are trunks. All trunks are fans. All sweets are fans.</p> <p>Conclusions: I. At least some baskets are trunks is a possibility. II. At least some fans are caskets is a possibility. III. All fans are baskets is a possibility. IV. At least some sweets are not caskets is a possibility.</p> <p>1.Only I and III follow 2.Only II and IV follow 3.Only I, II and III follow 4.All follow (Right) 5.None of these</p>																																																	

QNo	Question Id	Question Description
316	1317741 Unit : 2, Group : 1	<p>Statements: Some forks are spades. Some spades are not shovels. All chisels are shovels. No potato is a chisel.</p> <p>Conclusions: I. Some shovels are not a potatoes is a possibility. II. At least one chisel is a spade is a possibility. III. All potatoes are shovels is a possibility. IV. Some forks are chisels is a possibility.</p> <p>1.Only III and IV follows 2.Only II and IV follows 3.Only I, II and IV follows 4.All follow (Right) 5.None of these</p>
317	1317753 Unit : 2, Group : 1	<p>Statements: Some actors are singers. All the singers are dancers.</p> <p>Conclusions: I. Some actors are dancers. II. No singer is actor.</p> <p>1.Only I conclusion follows. (Right) 2.Only II conclusion follows. 3.Either I or II follows. 4.Neither I nor II follows. 5.Both I and II follows.</p>
318	1317758 Unit : 2, Group : 1	<p>Statements: All the harmoniums are instruments. All the instruments are flutes.</p> <p>Conclusions: I. All the flutes are instruments. II. All the harmoniums are flutes.</p> <p>1.Only II conclusion follows (Right) 2.Either I or II follows 3.Neither I nor II follows 4.Both I and II follow. 5.Only I conclusion follows</p>

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QNo	Question Id	Question Description
319	1317759 Unit : 2, Group : 1	<p>Statements: Some ants are parrots. All the parrots are apples.</p> <p>Conclusions: I.All the apples are parrots. II.Some ants are apples.</p> <p>Statements: Some mangoes are yellow. Some tixo are mangoes.</p> <p>Conclusions:</p> <p>Statements: Some mangoes are yellow. Some tixo are mangoes.</p> <p>Conclusions:</p> <p>Statements: Some mangoes are yellow. Some tixo are mangoes.</p> <p>Conclusions:</p> <p>Statements: Some mangoes are yellow. Some tixo are mangoes.</p> <p>Conclusions:</p> <p>Statements: Some mangoes are yellow. Some tixo are mangoes.</p> <p>Conclusions:</p> <p>Statements: Some mangoes are yellow. Some tixo are mangoes.</p> <p>Conclusions:</p> <p>1.Only I conclusion follows 2.Only II conclusion follows (Right) 3.Either I or II follows 4.Neither I nor II follows 5.Both I and II follow</p>

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QNo	Question Id	Question Description
320	1317760 Unit : 2, Group : 1	<p>Statements: Some papers are pens. All the pencils are pens.</p> <p>Conclusions: I. Some pens are pencils. II. Some pens are papers.</p> <p>1. Only I conclusion follows 2. Only II conclusion follows 3. Either I or II follows 4. Neither I nor II follows 5. Both I and II follow (Right)</p>
321	1317761 Unit : 2, Group : 1	<p>Statements: Some plates are tables. Some tables are cups All cups are bottles. Some bottles are jugs.</p> <p>Conclusions: I. Some plates are not cups. II. Some bottles are cups. III. Some plates are bottles. IV. At least some cups are jugs.</p> <p>1. Only II and III follow 2. All follow 3. Only II follows (Right) 4. None follows 5. None of these</p>
322	1317762 Unit : 2, Group : 1	<p>Statement: Some cats are dogs. Some pots are flowers. All dogs are pots Some pots are petals.</p> <p>Conclusions: I. At least some pots are dogs. II. All cats being petals is a possibility. III. Some cats are pots. IV. All flowers being petals is a possibility</p> <p>1. Only I follows 2. Only I and II follow 3. Only II and IV follow 4. All follow (Right) 5. None follow</p>

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QNo	Question Id	Question Description
323	1317763 Unit : 2, Group : 1	Statements: No nest is a bird. Some birds are kites. No kite is sky. All skies are blue. Conclusions: I. Some kites are not nests. II. At least some nests are skies. III. No sky is a kite. IV. Some kites are blue. 1.Only I follows 2.Only I and III follow (Right) 3.Only II and IV follow 4.None follows
324	1317764 Unit : 2, Group : 1	Statements: All lamps are sticks Some sticks are flowers. All fruits are flowers. All fruits are bananas. Conclusions: I. At least some lamps are flowers. II. All sticks being bananas is a possibility. III. Some flowers are fruits. IV. Some sticks are flowers. 1.Only I and III follow 2.All follow 3.Only,I,II and III follow 4.None follows 5.None of these (Right)
325	1317765 Unit : 2, Group : 1	Statements: All walls are houses. All houses are rooms. No room is a road. No road is a bench. Conclusions: I. All walls are rooms. II. At least some houses are benches. III. No room is a bench. IV. No wall is a road. 1.All follow 2.Only I,II and IV follow 3.Only I and IV follow (Right) 4.None follows 5.None of these

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
326	1317766 Unit : 2, Group : 1	<p>Statements: Some books are papers. All papers are pencils. Some pencils are copies. Conclusions: I. Some books are copies II. Some books are pencils III. Some papers are copies</p> <p>1.Only II follow (Right) 2.Both I and III follow 3.Only II and III follow 4.All I, II, III follow 5.None of these</p>
327	1317767 Unit : 2, Group : 1	<p>Statements: No cat is a dog. Some dogs are camels. No camel is a rat. Conclusions: I. Some camels are not cats. II. Some cats are not rats. III. Some rats are not dogs.</p> <p>1.Only I and II follow 2.Only I and III follow 3.Only II and III follow 4.Only II follows 5.None of these (Right)</p>
328	1317768 Unit : 2, Group : 1	<p>Statements: All digits are numbers. Some numbers are alphabets. All alphabets are vowels. Conclusions: I. All digit being vowels is a possibility. II. Some numbers are vowels. III. Some numbers are digits.</p> <p>1.All follow (Right) 2.Only II and III follow 3.Only I and III follow 4.None follows 5.None of these</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
329	1317769 Unit : 2, Group : 1	<p>Statements: All teachers are engineers. All engineers are cooks. Some cooks are merchants.</p> <p>Conclusions: I. All engineers being merchants is a possibility. II. Some merchants are cooks.</p> <p>1.If neither conclusion I nor II follows. 2.If both conclusions I and II follow. (Right) 3.If only conclusion I follows. 4.If only conclusion II follows. 5.If either conclusion I or II follows.</p>
330	1318246 Unit : 2, Group : 1	<p>Statements: All stamps are packets. Some packets are buckets. All buckets are tubes.</p> <p>Conclusions: I. Some tubes are stamps. II. Some buckets are stamps. III. Some tubes are packets.</p> <p>1.None follows 2.Only I follows 3.Only II follows 4.Only III follows (Right) 5.Only II and III follows</p>
331	1318247 Unit : 2, Group : 1	<p>In each question below are three statements followed by three conclusions numbered I, II and III. You have to take the three given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the three given statements, disregarding commonly known facts.</p> <p>Statements: Some doors are windows. Some windows are lamps. All lamps are candles.</p> <p>Conclusions: I. Some candles are doors. II. Some candles are windows. III. Some lamps are doors.</p> <p>1.Only I follows 2.Only II follows (Right) 3.Only III follows 4.Only I & II follows 5.None of these</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
332	1318248 Unit : 2, Group : 1	<p>In each question below are three statements followed by three conclusions numbered I, II and III. You have to take the three given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the three given statements, disregarding commonly known facts.</p> <p>Statements: Some towns are villages. Some villages are lanes. Some lanes are hamlets.</p> <p>Conclusions: I. Some hamlets are villages. II. Some lanes are towns. III. Some hamlets are towns.</p> <p>1.None follows (Right) 2.Only I follows 3.Only II follows 4.Only III follows 5.Only II and III follows</p>
333	1318249 Unit : 2, Group : 1	<p>In each question below are three statements followed by three conclusions numbered I, II and III. You have to take the three given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the three given statements, disregarding commonly known facts.</p> <p>Statements: Some rivers are hills. No hill is taxi. All taxis are buses.</p> <p>Conclusions: I. Some buses are rivers. II. Some taxis are rivers. III. No bus is river.</p> <p>1.Only I follows 2.Only II follows 3.Only III follows 4.Only either I or III follows (Right) 5.None follows</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
334	1318250 Unit : 2, Group : 1	<p>In each question below are three statements followed by three conclusions numbered I, II and III. You have to take the three given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusions logically follows from the three given statements, disregarding commonly known facts.</p> <p>Statements: All machines are crowns. All crowns are tablets. Some tablets are bottles.</p> <p>Conclusions: I. Some bottles are crowns. II. Some tablets are machines. III. Some bottles are machines.</p> <p>1.Only III follows 2.Only II and III follows 3. None of these 4.Only I follows 5.Only II follows (Right)</p>
335	1318251 Unit : 2, Group : 1	<p>In a certain code KNIFE is written as \$3%#5 and LAKE is written as 7@%5. How is FAIL written in that code?</p> <p>1.%\$#7 2.#@%7 (Right) 3.\$@%7 4.\$%@7 5. None of these</p>
336	1318252 Unit : 2, Group : 1	<p>In a certain code language 'CAT' is written as '3120' and 'DOG' is written as '4157'. What will be the decoded form of '25144'?</p> <p>1) 2) 3) 4) 5)</p> <p>1.BEND 2.BEADD 3. YADD or YND 4.Cannot be determined (Right) 5.None of these</p>
337	1318253 Unit : 2, Group : 1	<p>In a certain code, 'MOBILE' is written as '56'. How will the word 'PHONE' be written in that code?</p> <p>1.58 (Right) 2.62 3.23 4.45 5.None of these</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
338	1318254 Unit : 2, Group : 1	In a certain code BEAN is written as ABNE and SALE is written as LSEA. How is NEWS written in that Code? 1.WNES 2.WNSE (Right) 3.SNWE 4.SNEW 5.None of these
339	1318255 Unit : 2, Group : 1	In a certain code 'Green is Blue', 'Blue is Yellow', 'Yellow is Red', 'Red is Black', 'Black is White', 'White is Brown'. What is the color of the blood according to the given code? 1.Black (Right) 2.Red 3.Blue 4.Brown 5.None of these

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QNo	Question Id	Question Description												
340	1318256 Unit : 2, Group : 1	<p data-bbox="347 191 1545 231">The following pie chart represents the break-up of Raju's monthly Expenses.</p> <div data-bbox="772 255 1355 758" style="text-align: center;"> <table border="1" style="margin: 10px auto;"> <caption>Raju's Monthly Expenses Break-up</caption> <thead> <tr> <th>Category</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Rent</td> <td>15%</td> </tr> <tr> <td>Food</td> <td>22%</td> </tr> <tr> <td>Transport</td> <td>8%</td> </tr> <tr> <td>Education</td> <td>20%</td> </tr> <tr> <td>Others</td> <td>35%</td> </tr> </tbody> </table> </div> <p data-bbox="336 869 1691 949">If Raju spent Rs 4500 more on food and transport together than he spent on rent, then find his monthly expenses.</p> <ul style="list-style-type: none"> <li data-bbox="336 957 459 981">1.Rs. 20000 <li data-bbox="336 981 459 1005">2.Rs. 15000 <li data-bbox="336 1005 526 1029">3.Rs. 30000 (Right) <li data-bbox="336 1029 459 1053">4.Rs. 35000 <li data-bbox="336 1053 459 1077">5.Rs. 40000 	Category	Percentage	Rent	15%	Food	22%	Transport	8%	Education	20%	Others	35%
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341	1318257 Unit : 2, Group : 1	<p>The following pie chart represents the break-up of Raju's monthly Expenses.</p> <table border="1"> <caption>Raju's Monthly Expenses Break-up</caption> <thead> <tr> <th>Category</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Food</td> <td>22%</td> </tr> <tr> <td>Transport</td> <td>8%</td> </tr> <tr> <td>Education</td> <td>20%</td> </tr> <tr> <td>Others</td> <td>35%</td> </tr> <tr> <td>Rent</td> <td>15%</td> </tr> </tbody> </table> <p>Raju spent 20% of his expenditure on 'others' on entertainment. This amounted to Rs 2100. Find his expenditure on education.</p> <p>1.4500 2.5000 3.7000 4.6500 5.None of these (Right)</p>	Category	Percentage	Food	22%	Transport	8%	Education	20%	Others	35%	Rent	15%
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342	1318190 Unit : 2, Group : 1	<p>Find the number of ways of arranging the letters of the word "MATERIAL" such that all the vowels in the word are to come together?</p> <p>1.720 2.1440 (Right) 3.1860 4.2160</p>												

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343	1318207 Unit : 2, Group : 1	<p>Study the following table and answer the question Number of Candidates Appeared and Qualified in a Competitive Examination from Different States over the Years.</p> <table border="1"> <thead> <tr> <th rowspan="3">State</th> <th colspan="10">Year</th> </tr> <tr> <th colspan="2">1997</th> <th colspan="2">1998</th> <th colspan="2">1999</th> <th colspan="2">2000</th> <th colspan="2">2001</th> </tr> <tr> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> </tr> </thead> <tbody> <tr> <td>M</td> <td>5200</td> <td>720</td> <td>8500</td> <td>980</td> <td>7400</td> <td>850</td> <td>6800</td> <td>775</td> <td>9500</td> <td>1125</td> </tr> <tr> <td>N</td> <td>7500</td> <td>840</td> <td>9200</td> <td>1050</td> <td>8450</td> <td>920</td> <td>9200</td> <td>980</td> <td>8800</td> <td>1020</td> </tr> <tr> <td>P</td> <td>6400</td> <td>780</td> <td>8800</td> <td>1020</td> <td>7800</td> <td>890</td> <td>8750</td> <td>1010</td> <td>9750</td> <td>1250</td> </tr> <tr> <td>Q</td> <td>8100</td> <td>950</td> <td>9500</td> <td>1240</td> <td>8700</td> <td>980</td> <td>9700</td> <td>1200</td> <td>8950</td> <td>995</td> </tr> <tr> <td>R</td> <td>7800</td> <td>870</td> <td>7600</td> <td>940</td> <td>9800</td> <td>1350</td> <td>7600</td> <td>945</td> <td>7990</td> <td>885</td> </tr> </tbody> </table> <p>Total number of candidates qualified from all the states together in 1997 is approximately what percentage of the total number of candidates qualified from all the states together in 1998?</p> <p>A. 72% B. 77% C. 80% D. 83%</p> <p>1.A 2.B 3.C (Right) 4.D</p>	State	Year										1997		1998		1999		2000		2001		App.	Qual.	App.	Qual.	App.	Qual.	App.	Qual.	App.	Qual.	M	5200	720	8500	980	7400	850	6800	775	9500	1125	N	7500	840	9200	1050	8450	920	9200	980	8800	1020	P	6400	780	8800	1020	7800	890	8750	1010	9750	1250	Q	8100	950	9500	1240	8700	980	9700	1200	8950	995	R	7800	870	7600	940	9800	1350	7600	945	7990	885
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344	1318208 Unit : 2, Group : 1	<p>Study the following table and answer the question Number of Candidates Appeared and Qualified in a Competitive Examination from Different States over the Years.</p> <table border="1"> <thead> <tr> <th rowspan="3">State</th> <th colspan="10">Year</th> </tr> <tr> <th colspan="2">1997</th> <th colspan="2">1998</th> <th colspan="2">1999</th> <th colspan="2">2000</th> <th colspan="2">2001</th> </tr> <tr> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> </tr> </thead> <tbody> <tr> <td>M</td> <td>5200</td> <td>720</td> <td>8500</td> <td>980</td> <td>7400</td> <td>850</td> <td>6800</td> <td>775</td> <td>9500</td> <td>1125</td> </tr> <tr> <td>N</td> <td>7500</td> <td>840</td> <td>9200</td> <td>1050</td> <td>8450</td> <td>920</td> <td>9200</td> <td>980</td> <td>8800</td> <td>1020</td> </tr> <tr> <td>P</td> <td>6400</td> <td>780</td> <td>8800</td> <td>1020</td> <td>7800</td> <td>890</td> <td>8750</td> <td>1010</td> <td>9750</td> <td>1250</td> </tr> <tr> <td>Q</td> <td>8100</td> <td>950</td> <td>9500</td> <td>1240</td> <td>8700</td> <td>980</td> <td>9700</td> <td>1200</td> <td>8950</td> <td>995</td> </tr> <tr> <td>R</td> <td>7800</td> <td>870</td> <td>7600</td> <td>940</td> <td>9800</td> <td>1350</td> <td>7600</td> <td>945</td> <td>7990</td> <td>885</td> </tr> </tbody> </table> <p>What is the average candidates who appeared from State Q during the given years?</p> <p> 1.8700 2.8760 3.8990 (Right) 4.8920 </p>	State	Year										1997		1998		1999		2000		2001		App.	Qual.	App.	Qual.	App.	Qual.	App.	Qual.	App.	Qual.	M	5200	720	8500	980	7400	850	6800	775	9500	1125	N	7500	840	9200	1050	8450	920	9200	980	8800	1020	P	6400	780	8800	1020	7800	890	8750	1010	9750	1250	Q	8100	950	9500	1240	8700	980	9700	1200	8950	995	R	7800	870	7600	940	9800	1350	7600	945	7990	885
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345	1318209 Unit : 2, Group : 1	<p>Study the following table and answer the question Number of Candidates Appeared and Qualified in a Competitive Examination from Different States over the Years.</p> <table border="1"> <thead> <tr> <th rowspan="3">State</th> <th colspan="10">Year</th> </tr> <tr> <th colspan="2">1997</th> <th colspan="2">1998</th> <th colspan="2">1999</th> <th colspan="2">2000</th> <th colspan="2">2001</th> </tr> <tr> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> </tr> </thead> <tbody> <tr> <td>M</td> <td>5200</td> <td>720</td> <td>8500</td> <td>980</td> <td>7400</td> <td>850</td> <td>6800</td> <td>775</td> <td>9500</td> <td>1125</td> </tr> <tr> <td>N</td> <td>7500</td> <td>840</td> <td>9200</td> <td>1050</td> <td>8450</td> <td>920</td> <td>9200</td> <td>980</td> <td>8800</td> <td>1020</td> </tr> <tr> <td>P</td> <td>6400</td> <td>780</td> <td>8800</td> <td>1020</td> <td>7800</td> <td>890</td> <td>8750</td> <td>1010</td> <td>9750</td> <td>1250</td> </tr> <tr> <td>Q</td> <td>8100</td> <td>950</td> <td>9500</td> <td>1240</td> <td>8700</td> <td>980</td> <td>9700</td> <td>1200</td> <td>8950</td> <td>995</td> </tr> <tr> <td>R</td> <td>7800</td> <td>870</td> <td>7600</td> <td>940</td> <td>9800</td> <td>1350</td> <td>7600</td> <td>945</td> <td>7990</td> <td>885</td> </tr> </tbody> </table> <p>In which of the given years the number of candidates appeared from State P has maximum percentage of qualified candidates?</p> <p>1.1997 2.1998 3.1999 4.2001 (Right)</p>	State	Year										1997		1998		1999		2000		2001		App.	Qual.	App.	Qual.	App.	Qual.	App.	Qual.	App.	Qual.	M	5200	720	8500	980	7400	850	6800	775	9500	1125	N	7500	840	9200	1050	8450	920	9200	980	8800	1020	P	6400	780	8800	1020	7800	890	8750	1010	9750	1250	Q	8100	950	9500	1240	8700	980	9700	1200	8950	995	R	7800	870	7600	940	9800	1350	7600	945	7990	885
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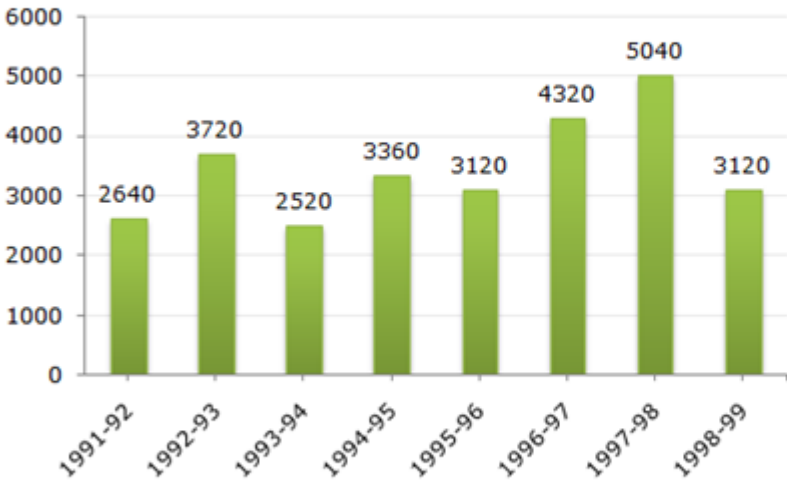
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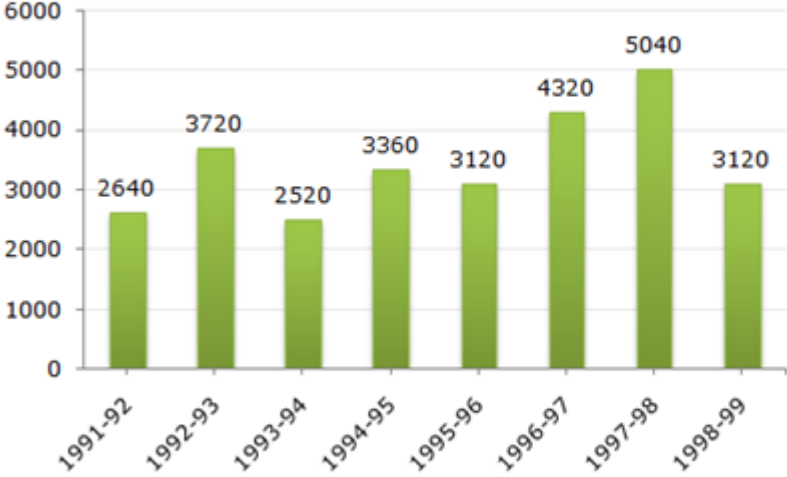
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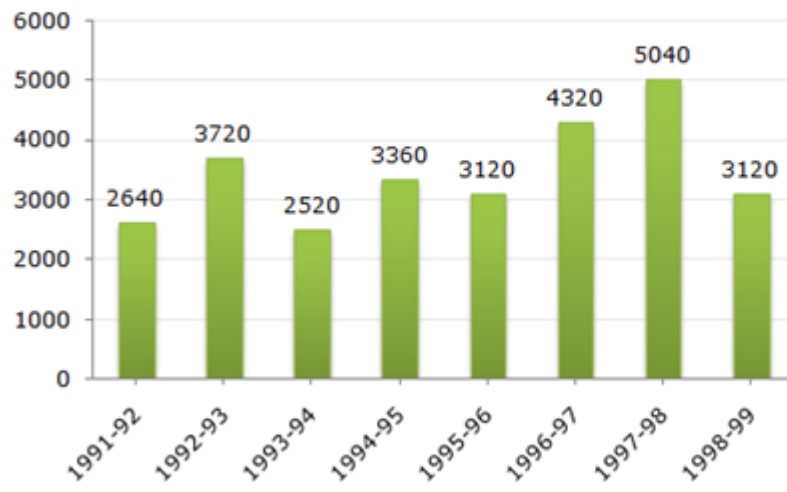
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347	1318211 Unit : 2, Group : 1	<p>Study the following table and answer the question Number of Candidates Appeared and Qualified in a Competitive Examination from Different States over the Years.</p> <table border="1"> <thead> <tr> <th rowspan="3">State</th> <th colspan="10">Year</th> </tr> <tr> <th colspan="2">1997</th> <th colspan="2">1998</th> <th colspan="2">1999</th> <th colspan="2">2000</th> <th colspan="2">2001</th> </tr> <tr> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> <th>App.</th> <th>Qual.</th> </tr> </thead> <tbody> <tr> <td>M</td> <td>5200</td> <td>720</td> <td>8500</td> <td>980</td> <td>7400</td> <td>850</td> <td>6800</td> <td>775</td> <td>9500</td> <td>1125</td> </tr> <tr> <td>N</td> <td>7500</td> <td>840</td> <td>9200</td> <td>1050</td> <td>8450</td> <td>920</td> <td>9200</td> <td>980</td> <td>8800</td> <td>1020</td> </tr> <tr> <td>P</td> <td>6400</td> <td>780</td> <td>8800</td> <td>1020</td> <td>7800</td> <td>890</td> <td>8750</td> <td>1010</td> <td>9750</td> <td>1250</td> </tr> <tr> <td>Q</td> <td>8100</td> <td>950</td> <td>9500</td> <td>1240</td> <td>8700</td> <td>980</td> <td>9700</td> <td>1200</td> <td>8950</td> <td>995</td> </tr> <tr> <td>R</td> <td>7800</td> <td>870</td> <td>7600</td> <td>940</td> <td>9800</td> <td>1350</td> <td>7600</td> <td>945</td> <td>7990</td> <td>885</td> </tr> </tbody> </table> <p>The percentage of total number of qualified candidates to the total number of appeared candidates among all the five states in 1999 is?</p> <p>1.11.49% 2.11.84% (Right) 3.12.21% 4.12.57%</p>	State	Year										1997		1998		1999		2000		2001		App.	Qual.	App.	Qual.	App.	Qual.	App.	Qual.	App.	Qual.	M	5200	720	8500	980	7400	850	6800	775	9500	1125	N	7500	840	9200	1050	8450	920	9200	980	8800	1020	P	6400	780	8800	1020	7800	890	8750	1010	9750	1250	Q	8100	950	9500	1240	8700	980	9700	1200	8950	995	R	7800	870	7600	940	9800	1350	7600	945	7990	885
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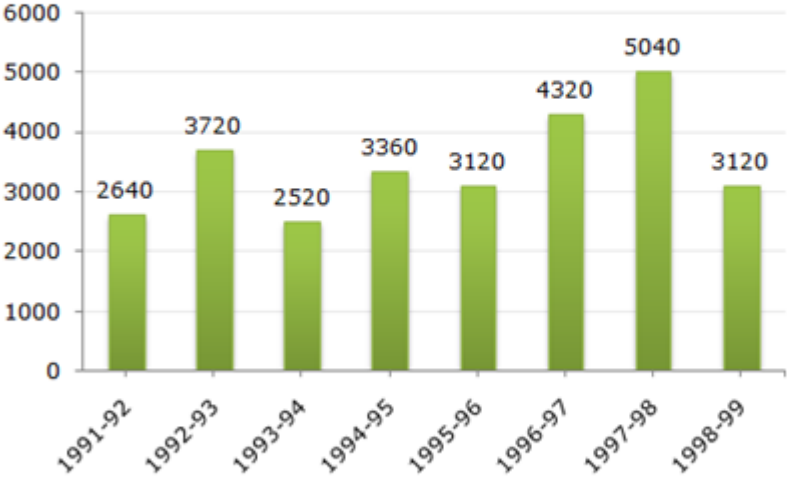
QNo	Question Id	Question Description																		
348	1318212 Unit : 2, Group : 1	<p>The bar graph given below shows the foreign exchange reserves of a country (in million US \$) from 1991 - 1992 to 1998 - 1999.</p> <p>Foreign Exchange Reserves of a Country. (In million US \$)</p>  <table border="1" data-bbox="369 359 1153 845"> <caption>Foreign Exchange Reserves (in million US \$)</caption> <thead> <tr> <th>Year</th> <th>Reserves (million US \$)</th> </tr> </thead> <tbody> <tr><td>1991-92</td><td>2640</td></tr> <tr><td>1992-93</td><td>3720</td></tr> <tr><td>1993-94</td><td>2520</td></tr> <tr><td>1994-95</td><td>3360</td></tr> <tr><td>1995-96</td><td>3120</td></tr> <tr><td>1996-97</td><td>4320</td></tr> <tr><td>1997-98</td><td>5040</td></tr> <tr><td>1998-99</td><td>3120</td></tr> </tbody> </table> <p>The ratio of the number of years, in which the foreign exchange reserves are above the average reserves, to those in which the reserves are below the average reserves is?</p> <p> 1.2:6 2.3:4 3.3:5 (Right) 4.4:4 </p>	Year	Reserves (million US \$)	1991-92	2640	1992-93	3720	1993-94	2520	1994-95	3360	1995-96	3120	1996-97	4320	1997-98	5040	1998-99	3120
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QNo	Question Id	Question Description																		
349	1318213 Unit : 2, Group : 1	<p>The bar graph given below shows the foreign exchange reserves of a country (in million US \$) from 1991 - 1992 to 1998 - 1999.</p> <p>Foreign Exchange Reserves of a Country. (In million US \$)</p>  <table border="1" data-bbox="376 371 1160 850"> <caption>Foreign Exchange Reserves of a Country (In million US \$)</caption> <thead> <tr> <th>Period</th> <th>Reserves (million US \$)</th> </tr> </thead> <tbody> <tr> <td>1991-92</td> <td>2640</td> </tr> <tr> <td>1992-93</td> <td>3720</td> </tr> <tr> <td>1993-94</td> <td>2520</td> </tr> <tr> <td>1994-95</td> <td>3360</td> </tr> <tr> <td>1995-96</td> <td>3120</td> </tr> <tr> <td>1996-97</td> <td>4320</td> </tr> <tr> <td>1997-98</td> <td>5040</td> </tr> <tr> <td>1998-99</td> <td>3120</td> </tr> </tbody> </table> <p>The foreign exchange reserves in 1997-98 was how many times that in 1994-95?</p> <p>1.0.7 2.1.2 3.1.4 4.1.5 (Right)</p>	Period	Reserves (million US \$)	1991-92	2640	1992-93	3720	1993-94	2520	1994-95	3360	1995-96	3120	1996-97	4320	1997-98	5040	1998-99	3120
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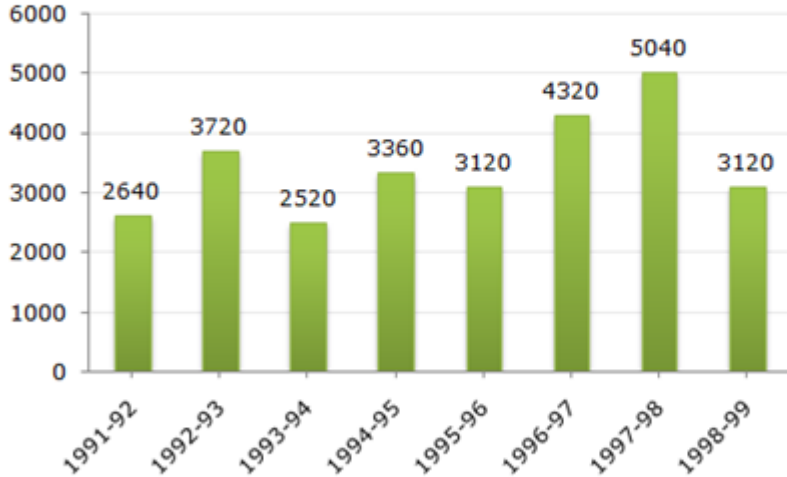
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description																		
350	1318214 Unit : 2, Group : 1	<p>The bar graph given below shows the foreign exchange reserves of a country (in million US \$) from 1991 - 1992 to 1998 - 1999.</p> <p>Foreign Exchange Reserves of a Country. (In million US \$)</p>  <table border="1" data-bbox="403 367 1187 861"> <thead> <tr> <th>Year</th> <th>Reserves (million US \$)</th> </tr> </thead> <tbody> <tr><td>1991-92</td><td>2640</td></tr> <tr><td>1992-93</td><td>3720</td></tr> <tr><td>1993-94</td><td>2520</td></tr> <tr><td>1994-95</td><td>3360</td></tr> <tr><td>1995-96</td><td>3120</td></tr> <tr><td>1996-97</td><td>4320</td></tr> <tr><td>1997-98</td><td>5040</td></tr> <tr><td>1998-99</td><td>3120</td></tr> </tbody> </table> <p>For which year, the percent increase of foreign exchange reserves over the previous year, is the highest?</p> <ol style="list-style-type: none"> 1.1992-93 (Right) 2.1993-94 3.1994-95 4.1996-97 	Year	Reserves (million US \$)	1991-92	2640	1992-93	3720	1993-94	2520	1994-95	3360	1995-96	3120	1996-97	4320	1997-98	5040	1998-99	3120
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QNo	Question Id	Question Description																		
351	1318215 Unit : 2, Group : 1	<p>The bar graph given below shows the foreign exchange reserves of a country (in million US \$) from 1991 - 1992 to 1998 - 1999.</p> <p>Foreign Exchange Reserves of a Country. (In million US \$)</p>  <table border="1" data-bbox="421 400 1205 879"> <caption>Foreign Exchange Reserves (in million US \$)</caption> <thead> <tr> <th>Period</th> <th>Reserves (million US \$)</th> </tr> </thead> <tbody> <tr> <td>1991-92</td> <td>2640</td> </tr> <tr> <td>1992-93</td> <td>3720</td> </tr> <tr> <td>1993-94</td> <td>2520</td> </tr> <tr> <td>1994-95</td> <td>3360</td> </tr> <tr> <td>1995-96</td> <td>3120</td> </tr> <tr> <td>1996-97</td> <td>4320</td> </tr> <tr> <td>1997-98</td> <td>5040</td> </tr> <tr> <td>1998-99</td> <td>3120</td> </tr> </tbody> </table> <p>The foreign exchange reserves in 1996-97 were approximately what percent of the average foreign exchange reserves over the period under review?</p> <p> 1.95% 2.110% 3.115% 4.125% (Right) </p>	Period	Reserves (million US \$)	1991-92	2640	1992-93	3720	1993-94	2520	1994-95	3360	1995-96	3120	1996-97	4320	1997-98	5040	1998-99	3120
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QNo	Question Id	Question Description																		
352	1318216 Unit : 2, Group : 1	<p>The bar graph given below shows the foreign exchange reserves of a country (in million US \$) from 1991 - 1992 to 1998 - 1999.</p> <p>Foreign Exchange Reserves of a Country. (In million US \$)</p>  <table border="1" data-bbox="403 383 1187 861"> <caption>Foreign Exchange Reserves (in million US \$)</caption> <thead> <tr> <th>Year</th> <th>Reserves (million US \$)</th> </tr> </thead> <tbody> <tr><td>1991-92</td><td>2640</td></tr> <tr><td>1992-93</td><td>3720</td></tr> <tr><td>1993-94</td><td>2520</td></tr> <tr><td>1994-95</td><td>3360</td></tr> <tr><td>1995-96</td><td>3120</td></tr> <tr><td>1996-97</td><td>4320</td></tr> <tr><td>1997-98</td><td>5040</td></tr> <tr><td>1998-99</td><td>3120</td></tr> </tbody> </table> <p>What was the percentage increase in the foreign exchange reserves in 1997-98 over 1993-94?</p> <p>1.100 (Right) 2.150 3.200 4.620</p>	Year	Reserves (million US \$)	1991-92	2640	1992-93	3720	1993-94	2520	1994-95	3360	1995-96	3120	1996-97	4320	1997-98	5040	1998-99	3120
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353	1318217 Unit : 2, Group : 1	<p>The following table gives the sales of batteries manufactured by a company over the years.</p> <p>Number of Different Types of Batteries Sold by a Company over the Years (Numbers in Thousands)</p> <table border="1"> <thead> <tr> <th rowspan="2">Year</th> <th colspan="5">Types of Batteries</th> <th rowspan="2">Total</th> </tr> <tr> <th>4AH</th> <th>7AH</th> <th>32AH</th> <th>35AH</th> <th>55AH</th> </tr> </thead> <tbody> <tr> <td>1992</td> <td>75</td> <td>144</td> <td>114</td> <td>102</td> <td>108</td> <td>543</td> </tr> <tr> <td>1993</td> <td>90</td> <td>126</td> <td>102</td> <td>84</td> <td>126</td> <td>528</td> </tr> <tr> <td>1994</td> <td>96</td> <td>114</td> <td>75</td> <td>105</td> <td>135</td> <td>525</td> </tr> <tr> <td>1995</td> <td>105</td> <td>90</td> <td>150</td> <td>90</td> <td>75</td> <td>510</td> </tr> <tr> <td>1996</td> <td>90</td> <td>75</td> <td>135</td> <td>75</td> <td>90</td> <td>465</td> </tr> <tr> <td>1997</td> <td>105</td> <td>60</td> <td>165</td> <td>45</td> <td>120</td> <td>495</td> </tr> <tr> <td>1998</td> <td>115</td> <td>85</td> <td>160</td> <td>100</td> <td>145</td> <td>605</td> </tr> </tbody> </table> <p>What was the approximate percentage increase in the sales of 55AH batteries in 1998 compared to that in 1992?</p> <p>1.28% 2.31% 3.33% 4.34% (Right)</p>	Year	Types of Batteries					Total	4AH	7AH	32AH	35AH	55AH	1992	75	144	114	102	108	543	1993	90	126	102	84	126	528	1994	96	114	75	105	135	525	1995	105	90	150	90	75	510	1996	90	75	135	75	90	465	1997	105	60	165	45	120	495	1998	115	85	160	100	145	605
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QNo	Question Id	Question Description																																																													
354	1318218 Unit : 2, Group : 1	<p>The following table gives the sales of batteries manufactured by a company over the years.</p> <p>Number of Different Types of Batteries Sold by a Company over the Years (Numbers in Thousands)</p> <table border="1"> <thead> <tr> <th rowspan="2">Year</th> <th colspan="5">Types of Batteries</th> <th rowspan="2">Total</th> </tr> <tr> <th>4AH</th> <th>7AH</th> <th>32AH</th> <th>35AH</th> <th>55AH</th> </tr> </thead> <tbody> <tr> <td>1992</td> <td>75</td> <td>144</td> <td>114</td> <td>102</td> <td>108</td> <td>543</td> </tr> <tr> <td>1993</td> <td>90</td> <td>126</td> <td>102</td> <td>84</td> <td>126</td> <td>528</td> </tr> <tr> <td>1994</td> <td>96</td> <td>114</td> <td>75</td> <td>105</td> <td>135</td> <td>525</td> </tr> <tr> <td>1995</td> <td>105</td> <td>90</td> <td>150</td> <td>90</td> <td>75</td> <td>510</td> </tr> <tr> <td>1996</td> <td>90</td> <td>75</td> <td>135</td> <td>75</td> <td>90</td> <td>465</td> </tr> <tr> <td>1997</td> <td>105</td> <td>60</td> <td>165</td> <td>45</td> <td>120</td> <td>495</td> </tr> <tr> <td>1998</td> <td>115</td> <td>85</td> <td>160</td> <td>100</td> <td>145</td> <td>605</td> </tr> </tbody> </table> <p>The total sales of all the seven years is the maximum for which battery?</p> <p>1.4AH 2.7AH 3.32AH (Right) 4.35AH</p>	Year	Types of Batteries					Total	4AH	7AH	32AH	35AH	55AH	1992	75	144	114	102	108	543	1993	90	126	102	84	126	528	1994	96	114	75	105	135	525	1995	105	90	150	90	75	510	1996	90	75	135	75	90	465	1997	105	60	165	45	120	495	1998	115	85	160	100	145	605
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355	1318219 Unit : 2, Group : 1	<p>The following table gives the sales of batteries manufactured by a company over the years.</p> <p>Number of Different Types of Batteries Sold by a Company over the Years (Numbers in Thousands)</p> <table border="1"> <thead> <tr> <th rowspan="2">Year</th> <th colspan="5">Types of Batteries</th> <th rowspan="2">Total</th> </tr> <tr> <th>4AH</th> <th>7AH</th> <th>32AH</th> <th>35AH</th> <th>55AH</th> </tr> </thead> <tbody> <tr> <td>1992</td> <td>75</td> <td>144</td> <td>114</td> <td>102</td> <td>108</td> <td>543</td> </tr> <tr> <td>1993</td> <td>90</td> <td>126</td> <td>102</td> <td>84</td> <td>126</td> <td>528</td> </tr> <tr> <td>1994</td> <td>96</td> <td>114</td> <td>75</td> <td>105</td> <td>135</td> <td>525</td> </tr> <tr> <td>1995</td> <td>105</td> <td>90</td> <td>150</td> <td>90</td> <td>75</td> <td>510</td> </tr> <tr> <td>1996</td> <td>90</td> <td>75</td> <td>135</td> <td>75</td> <td>90</td> <td>465</td> </tr> <tr> <td>1997</td> <td>105</td> <td>60</td> <td>165</td> <td>45</td> <td>120</td> <td>495</td> </tr> <tr> <td>1998</td> <td>115</td> <td>85</td> <td>160</td> <td>100</td> <td>145</td> <td>605</td> </tr> </tbody> </table> <p>What is the difference in the number of 35AH batteries sold in 1993 and 1997?</p> <p> 1.24000 2.28000 3.35000 4.39000 (Right) </p>	Year	Types of Batteries					Total	4AH	7AH	32AH	35AH	55AH	1992	75	144	114	102	108	543	1993	90	126	102	84	126	528	1994	96	114	75	105	135	525	1995	105	90	150	90	75	510	1996	90	75	135	75	90	465	1997	105	60	165	45	120	495	1998	115	85	160	100	145	605
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356	1318220 Unit : 2, Group : 1	<p>The following table gives the sales of batteries manufactured by a company over the years.</p> <p>Number of Different Types of Batteries Sold by a Company over the Years (Numbers in Thousands)</p> <table border="1"> <thead> <tr> <th rowspan="2">Year</th> <th colspan="5">Types of Batteries</th> <th rowspan="2">Total</th> </tr> <tr> <th>4AH</th> <th>7AH</th> <th>32AH</th> <th>35AH</th> <th>55AH</th> </tr> </thead> <tbody> <tr> <td>1992</td> <td>75</td> <td>144</td> <td>114</td> <td>102</td> <td>108</td> <td>543</td> </tr> <tr> <td>1993</td> <td>90</td> <td>126</td> <td>102</td> <td>84</td> <td>126</td> <td>528</td> </tr> <tr> <td>1994</td> <td>96</td> <td>114</td> <td>75</td> <td>105</td> <td>135</td> <td>525</td> </tr> <tr> <td>1995</td> <td>105</td> <td>90</td> <td>150</td> <td>90</td> <td>75</td> <td>510</td> </tr> <tr> <td>1996</td> <td>90</td> <td>75</td> <td>135</td> <td>75</td> <td>90</td> <td>465</td> </tr> <tr> <td>1997</td> <td>105</td> <td>60</td> <td>165</td> <td>45</td> <td>120</td> <td>495</td> </tr> <tr> <td>1998</td> <td>115</td> <td>85</td> <td>160</td> <td>100</td> <td>145</td> <td>605</td> </tr> </tbody> </table> <p>The percentage of 4AH batteries sold to the total number of batteries sold was maximum in the year?</p> <p>1.1994 2.1995 3.1996 4.1997 (Right)</p>	Year	Types of Batteries					Total	4AH	7AH	32AH	35AH	55AH	1992	75	144	114	102	108	543	1993	90	126	102	84	126	528	1994	96	114	75	105	135	525	1995	105	90	150	90	75	510	1996	90	75	135	75	90	465	1997	105	60	165	45	120	495	1998	115	85	160	100	145	605
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357	1318221 Unit : 2, Group : 1	<p>The following table gives the sales of batteries manufactured by a company over the years.</p> <p>Number of Different Types of Batteries Sold by a Company over the Years (Numbers in Thousands)</p> <table border="1"> <thead> <tr> <th rowspan="2">Year</th> <th colspan="5">Types of Batteries</th> <th rowspan="2">Total</th> </tr> <tr> <th>4AH</th> <th>7AH</th> <th>32AH</th> <th>35AH</th> <th>55AH</th> </tr> </thead> <tbody> <tr> <td>1992</td> <td>75</td> <td>144</td> <td>114</td> <td>102</td> <td>108</td> <td>543</td> </tr> <tr> <td>1993</td> <td>90</td> <td>126</td> <td>102</td> <td>84</td> <td>126</td> <td>528</td> </tr> <tr> <td>1994</td> <td>96</td> <td>114</td> <td>75</td> <td>105</td> <td>135</td> <td>525</td> </tr> <tr> <td>1995</td> <td>105</td> <td>90</td> <td>150</td> <td>90</td> <td>75</td> <td>510</td> </tr> <tr> <td>1996</td> <td>90</td> <td>75</td> <td>135</td> <td>75</td> <td>90</td> <td>465</td> </tr> <tr> <td>1997</td> <td>105</td> <td>60</td> <td>165</td> <td>45</td> <td>120</td> <td>495</td> </tr> <tr> <td>1998</td> <td>115</td> <td>85</td> <td>160</td> <td>100</td> <td>145</td> <td>605</td> </tr> </tbody> </table> <p>In case of which battery there was a continuous decrease in sales from 1992 to 1997?</p> <p>1.7AH (Right) 2.32AH 3.35AH 4.4AH</p>	Year	Types of Batteries					Total	4AH	7AH	32AH	35AH	55AH	1992	75	144	114	102	108	543	1993	90	126	102	84	126	528	1994	96	114	75	105	135	525	1995	105	90	150	90	75	510	1996	90	75	135	75	90	465	1997	105	60	165	45	120	495	1998	115	85	160	100	145	605
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QNo	Question Id	Question Description
358	1318110 Unit : 2, Group : 1	<p>Directions: Study the following information to answer the given questions:</p> <p>In a certain code „before West to mailing? is written as „ad mi ja no?, „ the West to himalaya? is written as „ku ja ig ad?. „mailing of the layout? is written as „be ku zo mi? and „to should of changes? is written as „be li ya ja?.</p> <p>mi? is the code for ?</p> <p>1.to 2.mailing (Right) 3.West 4.of 5.Can not be determined</p>
359	1318112 Unit : 2, Group : 1	<p>Directions: Study the following information to answer the given questions:</p> <p>In a certain code „before West to mailing? is written as „ad mi ja no?, „ the West to himalaya? is written as „ku ja ig ad?. „mailing of the layout? is written as „be ku zo mi? and „to should of changes? is written as „be li ya ja?.</p> <p>What is the code for? before??</p> <p>1.ad 2.mi 3.no (Right) 4.ja 5.Can not be determined</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description												
360	1318259 Unit : 2, Group : 1	<p data-bbox="376 188 1572 220">The following pie chart represents the break-up of Raju's monthly Expenses.</p> <div data-bbox="801 252 1370 746" style="text-align: center;"> <table border="1" style="margin: 0 auto;"> <caption>Raju's Monthly Expenses Break-up</caption> <thead> <tr> <th>Category</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>Rent</td> <td>15%</td> </tr> <tr> <td>Food</td> <td>22%</td> </tr> <tr> <td>Transport</td> <td>8%</td> </tr> <tr> <td>Education</td> <td>20%</td> </tr> <tr> <td>Others</td> <td>35%</td> </tr> </tbody> </table> </div> <p data-bbox="362 833 1774 944">As prices dropped Raju's expenditure on clothes dropped by 10%. As a result of this, his expenditure on 'others' decreased from Rs 10,500 to Rs 10,290. What percentage of his expenditure on 'others' was spent on clothes?</p> <ol data-bbox="340 960 497 1072" style="list-style-type: none"> 1. 12% 2. 30% 3. 16% 4. 20% (Right) 5. None of these 	Category	Percentage	Rent	15%	Food	22%	Transport	8%	Education	20%	Others	35%
Category	Percentage													
Rent	15%													
Food	22%													
Transport	8%													
Education	20%													
Others	35%													

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
361	1318260 Unit : 2, Group : 1	<p>Study the following line graph which gives the number of students who joined and left the school in the beginning of the year for six years from 1996 to 2001. Initial strength of the school in 1995 was 3000 Answer questions based on the line graph given below</p>  <p>The strength of the school increased from 1997 to 1998 by what percent?</p> <ul style="list-style-type: none"> 1.1.7 % (Right) 2.1.8% 3.1.9% 4.2% 5.None of these
362	1318129 Unit : 2, Group : 1	<p>How many four digit numbers can be formed using the digits {1, 3, 4, 5, 7,9}(repetition of digits is not allowed)?</p> <ul style="list-style-type: none"> 1.360 (Right) 2.60 3.300 4.180 5.240

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
363	1318130 Unit : 2, Group : 1	In a class there are 20 boys and 25 girls. In how many ways can a boy and a girl be selected? 1.400 2.500 (Right) 3.600 4.20 5.25
364	1318131 Unit : 2, Group : 1	A question paper consists of five problems, each problem having three internal choices. In how many ways can a candidate attempt one or more problems? 1.63 2.511 3.1023 (Right) 4.15 5.31
365	1318132 Unit : 2, Group : 1	In how many ways can five boys and three girls sit in a row such that all boys sit together? 1.4800 2.5760 3.2880 (Right) 4.15000 5.1440
366	1318133 Unit : 2, Group : 1	The number of sequences in which 7 players can throw a ball, so that the youngest player may not be the last is -. 1.4000 2.2160 3.4320 (Right) 4.5300 5.4160
367	1318134 Unit : 2, Group : 1	A delegation of 5 members has to be formed from 3 ladies and 5 gentlemen. In how many ways the delegation can be formed, if 2 particular ladies are always included in the delegation? 1.60 2.40 3.54 4.20 (Right) 5.42

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
368	1318082 Unit : 2, Group : 1	<p>Question consists of five statements followed by five conclusions. Consider the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions does not logically follow from the given statements using all statements together.</p> <p>Statements: Some W is X. All X is Y. No Y is T. No T is K. Some K is L.</p> <p>Conclusions:</p> <p>(a) All X can be T</p> <p>(b) All L can be Y</p> <p>(c) All X can be K</p> <p>(d) Some Y is W</p> <p>(e) No K is T.</p> <p>1.A (Right) 2.B 3.C 4.D 5.E</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
369	1318091 Unit : 2, Group : 1	<p>Statements: Some Owls are Ants All Ants are Guns No Gun is a Ball Conclusions: I. Some Owls being Balls is a possibility II. All Guns are Ants III. Some Guns are definitely Balls</p> <p>A. Only I follows B. Only II follows C. Both (A) and (B) follow D. Only III follow E. None Follows</p> <p>1.A (Right) 2.B 3.C 4.D 5.E</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
370	1318093 Unit : 2, Group : 1	<p>Statements:</p> <p>All dolls are cots. No cot is a Pillow. All Pillows are Mangoes.</p> <p>Conclusions:</p> <p>I. All dolls being mangoes is a possibility. II. All mangoes being cots is a possibility. III. All mangoes being dolls is a possibility.</p> <p>A. Only I follows B. Only II follows C. Only I, II and III follow D. All follow E. None follows</p> <p>1.A (Right) 2.B 3.C 4.D 5.E</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
371	1318094 Unit : 2, Group : 1	<p>Statements: Some A are C. Some C are E. All E are F. Some F are G.</p> <p>Conclusions: I. Some A are F. II. Some F are E. III. At least some E are G.</p> <p>A. Only I follows B. Only II follows C. Only I, II and III follow D. All follow E. None follows</p> <p>1.A 2.B (Right) 3.C 4.D 5.E</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
372	1318097 Unit : 2, Group : 1	<p>Statements: Some guns are fruits. No fruit is an ant. All ants are monkeys. Conclusions: I. Some fruits are definitely not monkeys. II. Some ants are not guns. III. Some guns being not monkey is a possibility.</p> <p>A. Only III follows B. Only III and II follow C. Only I, II and III follow D. All follow E. None follows</p> <p>1.A 2.B 3.C 4.D 5.E (Right)</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
373	1318098 Unit : 2, Group : 1	<p>Statements: All marbles are Dolls No Doll is an eagle All eagles are Tigers</p> <p>Conclusions: I. No eagle is a marble II. All Dolls being Tigers is a possibility III. All Marbles being Tigers is a possibility</p> <p>A. Only conclusion I follows B. Only conclusions I, II and III follow C. Either conclusion I or II follows D. Neither conclusion I nor II follows E. None of these</p> <p>1.A 2.B 3.C 4.D (Right) 5.E</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
374	1318099 Unit : 2, Group : 1	<p>Statements: No stone is a table. No table is horn. No horn is Pillow Conclusions: I. Some stones are pillows. II. Some tables being pillows is a possibility.</p> <p>A. Only conclusion I follows B. Only conclusion II follows C. Either conclusion I or II follows D. Neither conclusion I nor II follows E. Both conclusion I and II follow</p> <p>1.A 2.B (Right) 3.C 4.D 5.E</p>
375	1318101 Unit : 2, Group : 1	<p>If in a certain language, MADRAS is coded as NBESBT, how is BOMBAY coded in that code ?</p> <p>1.CPNCBX 2.CPNCBZ (Right) 3.CPOCBZ 4.CQOCBZ 5.None of these</p>
376	1318102 Unit : 2, Group : 1	<p>In a certain code, TRIPPLE is written as SQHOOKD. How is DISPOSE written in that code ?</p> <p>1.CHRONRD (Right) 2.DSOESPI 3.ESJTPTF 4.ESOPSID 5.None of these</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
377	1318104 Unit : 2, Group : 1	If in a code language, COULD is written as BNTKC and MARGIN is written as LZQFHM, how will MOULDING be written in that code ? 1.CHMFINTK 2.LNKTCHMF 3.LNTKCHMF (Right) 4.NITKHCMF 5.None of these
378	1318106 Unit : 2, Group : 1	In a certain code, MONKEY is written as XDJMNL. How is TIGER written in that code ? 1.QDFHS (Right) 2.SDFHS 3.SHFDQ 4.None of these 5.UJHFS
379	1318108 Unit : 2, Group : 1	. In a certain code, COMPUTER is written as RFUVQNPC. How is MEDICINE written in the same code ? 1.EOJDJEFM (Right) 2.EOJDEJFM 3.MFEJDJOE 4.MFEDJJOE 5.None of these
380	1318114 Unit : 2, Group : 1	Directions : Study the following information to answer the given questions: In a certain code „before West to mailing? is written as „ad mi ja no?, „ the West to himalaya? is written as „ku ja ig ad?. „mailing of the layout? is written as „be ku zo mi? and „to should of changes? is written as „be li ya ja?. Which of the following represents „of the West?? 1.ku be ya 2.mi ku be 3.be mi ad 4.ku be ad (Right) 5.rni be no
381	1318115 Unit : 2, Group : 1	A letter lock consists of three rings each marked with six different letters. The number of distinct unsuccessful attempts to open the lock is at the most -. 1.216 2.243 3.215 (Right) 4.729 5.728

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
382	1318116 Unit : 2, Group : 1	The number of ways in which six boys and six girls can be seated in a row for a photograph so that no two girls sit together is -. 1.(6!) ² 2.6! * 7P6 (Right) 3.2(6!) 4.6! * 7 5.None of these
383	1318065 Unit : 2, Group : 1	If GIVE is coded as 5137 and BAT is coded as 924, how is GATE coded ? 1.5427 2.5724 3.5247 (Right) 4.2547
384	1318066 Unit : 2, Group : 1	If PALE is coded as 2134, EARTH is coded as 41590, how is PEARL coded in that code ? 1. 29530 2.24153 (Right) 3.25413 4.25430
385	1318067 Unit : 2, Group : 1	If in a certain language if ENTRY is coded as 12345 and STEADY is coded as 931785, then state which is the correct code for below word TENANT. 1.956169 2.196247 3.352123 4.312723 (Right)
386	1318068 Unit : 2, Group : 1	If in a certain language if ENTRY is coded as 12345 and STEADY is coded as 931785, then state which is the correct code for below word. NEATNESS 1.25196577 2.21732199 (Right) 3.21362199 4.21823698
387	1318069 Unit : 2, Group : 1	If in a certain language if ENTRY is coded as 12345 and STEADY is coded as 931785, then state which is the correct code for below word. SEDATE 1.918731 (Right) 2.954185 3.814195 4.614781

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
388	1318070 Unit : 2, Group : 1	<p>Directions : Read the following information carefully and answer the questions given below. All the codes given below are only in two letters format.</p> <p>“Banks are digital today” is written as “Zi Li Ki Ti”,</p> <p>“Money transfer through banks” is written as “Di Ki Si Fi”,</p> <p>“Digital money easy today” is written as “Si Zi Ti Bi” and</p> <p>“Today we have leave” is written as “Gi Xi Vi Zi”.</p> <p>What is the possible code for “Easy for transfer”?</p> <p>1.Fi Bi Zi 2.Di Ji Bi (Right) 3.Bi Ti Ui 4.Fi Li Xi 5.None of these</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
389	1318071 Unit : 2, Group : 1	<p>In each of the following questions two statements are given and these statements are followed by two conclusions numbered (1) and (2). You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements, disregarding commonly known facts.</p> <p>Give answer:</p> <p>(A) If only (1) conclusion follows</p> <p>(B) If only (2) conclusion follows</p> <p>(C) If either (1) or (2) follows</p> <p>(D) If neither (1) nor (2) follows and</p> <p>(E) If both (1) and (2) follow.</p> <p>Statements: Some actors are singers. All the singers are dancers.</p> <p>Conclusions:</p> <p>1. Some actors are dancers.</p> <p>2. No singer is actor.</p> <p>1.A (Right) 2.B 3.C 4.D 5.E</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
390	1318072 Unit : 2, Group : 1	Directions : Read the following information carefully and answer the questions given below. All the codes given below are only in two letters format. “Banks are digital today” is written as “Zi Li Ki Ti”, “Money transfer through banks” is written as “Di Ki Si Fi”, “Digital money easy today” is written as “Si Zi Ti Bi” and “Today we have leave” is written as “Gi Xi Vi Zi”. If “Banks have money” is coded as “Gi Si Ki”, then what will be the code for “Leave”? 1.Di 2.Li 3.Zi 4.Vi 5.Can not be determined (Right)
391	1318073 Unit : 2, Group : 1	Directions: Read the following information carefully and answer the questions given below. All the codes given below are only in two letters format. “Banks are digital today” is written as “Zi Li Ki Ti”, “Money transfer through banks” is written as “Di Ki Si Fi”, “Digital money easy today” is written as “Si Zi Ti Bi” and “Today we have leave” is written as “Gi Xi Vi Zi”. What is the code for “Transfer”? 1.Di 2.Ti 3.Fi 4.Can not be determined 5.Either Di or Fi (Right)

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
392	1318074 Unit : 2, Group : 1	Directions: Read the following information carefully and answer the questions given below. All the codes given below are only in two letters format. “Banks are digital today” is written as “Zi Li Ki Ti”, “Money transfer through banks” is written as “Di Ki Si Fi”, “Digital money easy today” is written as “Si Zi Ti Bi” and “Today we have leave” is written as “Gi Xi Vi Zi”. What is the word for the code “Si” in the given code language? 1.Today 2.Banks 3.Money (Right) 4.Digital 5.Either a) or b)

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
393	1318075 Unit : 2, Group : 1	<p>In each of the following questions two statements are given and these statements are followed by two conclusions numbered (1) and (2). You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements, disregarding commonly known facts.</p> <p>Give answer:</p> <p>(A) If only (1) conclusion follows</p> <p>(B) If only (2) conclusion follows</p> <p>(C) If either (1) or (2) follows</p> <p>(D) If neither (1) nor (2) follows and</p> <p>(E) If both (1) and (2) follow.</p> <p>Statements: All A is B. Some B is not C. All C is D. No A is E</p> <p>Conclusions:</p> <p>1. All C can be B</p> <p>2. Some B can be D</p> <p>1.A 2.B (Right) 3.C 4.D 5.E</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
394	1318076 Unit : 2, Group : 1	<p>Directions: Read the following information carefully and answer the questions given below. All the codes given below are only in two letters format.</p> <p>“Banks are digital today” is written as “Zi Li Ki Ti”,</p> <p>“Money transfer through banks” is written as “Di Ki Si Fi”,</p> <p>“Digital money easy today” is written as “Si Zi Ti Bi” and</p> <p>“Today we have leave” is written as “Gi Xi Vi Zi”.</p> <p>If “Money market easy” is written as “Bi Si Ci”, then what will be the code for “Market”?</p> <ol style="list-style-type: none"> 1.Bi 2.Si 3.Ci (Right) 4.Either Si or Ci 5.Can not be determined

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
395	1318077 Unit : 2, Group : 1	<p>In each of the following questions two statements are given and these statements are followed by two conclusions numbered (1) and (2). You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements, disregarding commonly known facts.</p> <p>Give answer:</p> <p>(A) If only (1) conclusion follows (B) If only (2) conclusion follows (C) If either (1) or (2) follows (D) If neither (1) nor (2) follows and (E) If both (1) and (2) follow.</p> <p>Statements: Some M is N. Some N is P. All P is Z. No Z is X</p> <p>Conclusions:</p> <p>1. Some N is Z 2. Some N is X</p> <p>1.A (Right) 2.B 3.C 4.D 5.E</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
396	1318078 Unit : 2, Group : 1	Directions : Study the following information to answer the given questions: In a certain code „before West to mailing? is written as „ad mi ja no?, „ the West to himalaya? is written as „ku ja ig ad?. „mailing of the layout? is written as „be ku zo mi? and „to should of changes? is written as „be li ya ja?. What is the code for „should?? 1.be 2.li 3.ya 4.ja 5.Can not be determined (Right)
397	1318079 Unit : 2, Group : 1	Directions :Study the following information to answer the given questions: In a certain code „before West to mailing? is written as „ad mi ja no?, „ the West to himalaya? is written as „ku ja ig ad?. „mailing of the layout? is written as „be ku zo mi? and „to should of changes? is written as „be li ya ja?. Which of the following may represent „himalaya is West?? 1.ig ad no 2.ig py ya 3.re ad be 4.ig li re 5.ad re ig (Right)

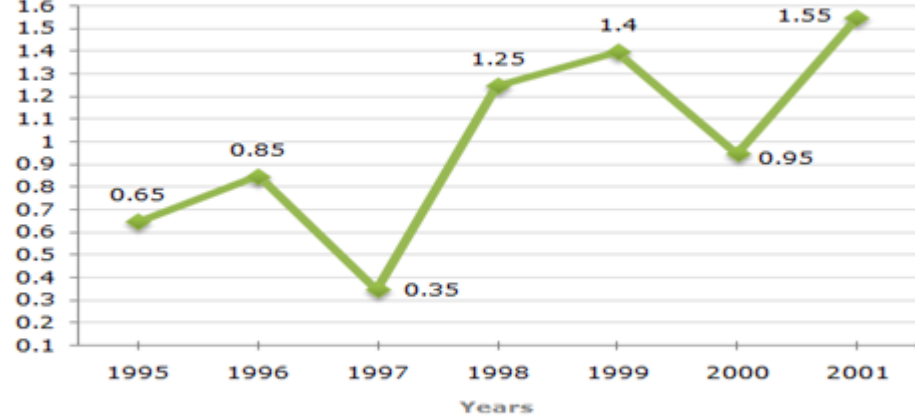
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
398	1318080 Unit : 2, Group : 1	<p>In each of the following questions two statements are given and these statements are followed by two conclusions numbered (1) and (2). You have to take the given two statements to be true even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows from the two given statements, disregarding commonly known facts.</p> <p>Give answer:</p> <p>(A) If only (1) conclusion follows</p> <p>(B) If only (2) conclusion follows</p> <p>(C) If either (1) or (2) follows</p> <p>(D) If neither (1) nor (2) follows and</p> <p>(E) If both (1) and (2) follow.</p> <p>Statements: All W is V. Some W is Y. All Y is Z. Some W is E</p> <p>Conclusions:</p> <p>1. Some E is V</p> <p>2. Some E is Y</p> <p>1.A (Right) 2.B 3.C 4.D 5.E</p>

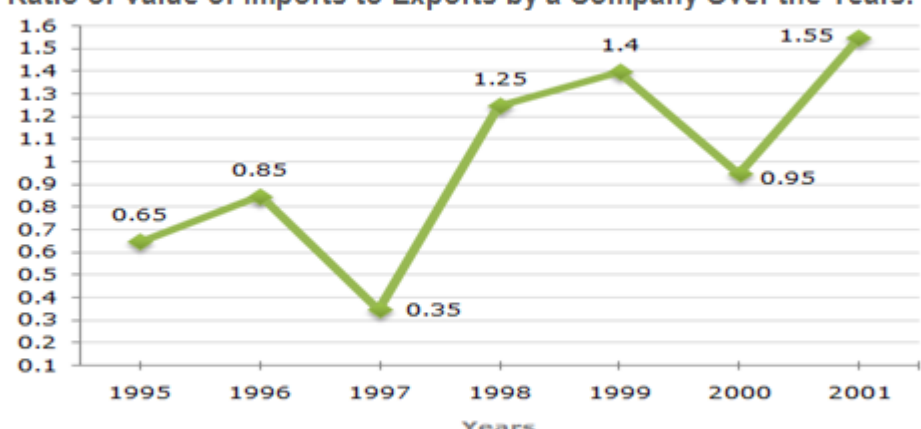
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
399	1318039 Unit : 2, Group : 1	If in a certain language, COUNSEL is coded as BITIRAK, how is GUIDANCE written in that code ? 1.EOHYZKBB 2.FOHYZJBB (Right) 3.FPHZZKAB 4.HOHYBJBA 5.None of these
400	1318036 Unit : 2, Group : 1	If FRIEND is coded as HUMJTK, how is CANDLE written in that code ? 1.EDRIRL (Right) 2.DCQHQK 3.ESJFME 4.FYOBBC 5.DEQJQM
401	1318033 Unit : 2, Group : 1	If BOMBAY is written as MYMYMY, how will TAMIL NADU be written in that code ? 1.TIATIATIA 2.None of these 3.ALDALDALD 4.IATIATIAT 5.MNUMNUMNU (Right)

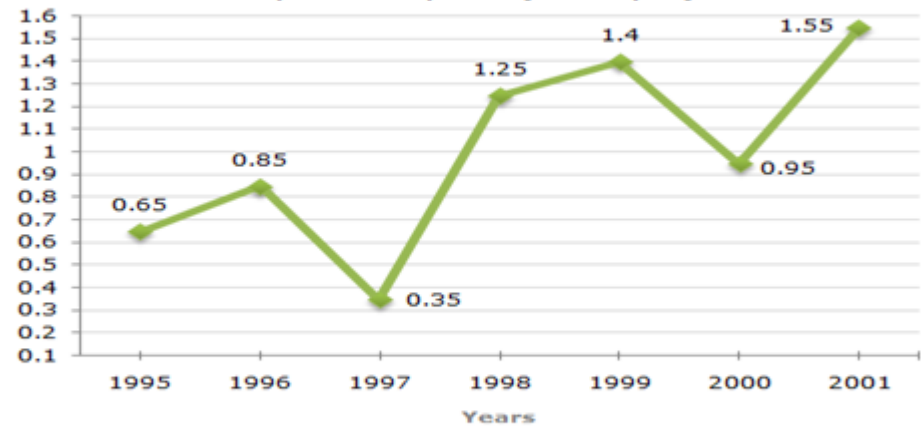
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description																
402	1317842 Unit : 2, Group : 1	<p data-bbox="347 212 1518 284">The following line graph gives the ratio of the amounts of imports by a company to the amount of exports from that company over the period from 1995 to 2001.</p> <div data-bbox="517 320 1429 778" style="text-align: center;"> <p>Ratio of Value of Imports to Exports by a Company Over the Years.</p>  <table border="1" data-bbox="517 359 1429 778"> <caption>Data for Ratio of Value of Imports to Exports</caption> <thead> <tr> <th>Year</th> <th>Ratio</th> </tr> </thead> <tbody> <tr> <td>1995</td> <td>0.65</td> </tr> <tr> <td>1996</td> <td>0.85</td> </tr> <tr> <td>1997</td> <td>0.35</td> </tr> <tr> <td>1998</td> <td>1.25</td> </tr> <tr> <td>1999</td> <td>1.4</td> </tr> <tr> <td>2000</td> <td>0.95</td> </tr> <tr> <td>2001</td> <td>1.55</td> </tr> </tbody> </table> </div> <p data-bbox="347 887 1227 919">In how many of the given years were the exports more than the imports?</p> <p data-bbox="331 948 443 1045"> 1.1 2.3 3.2 4.4 (Right) </p>	Year	Ratio	1995	0.65	1996	0.85	1997	0.35	1998	1.25	1999	1.4	2000	0.95	2001	1.55
Year	Ratio																	
1995	0.65																	
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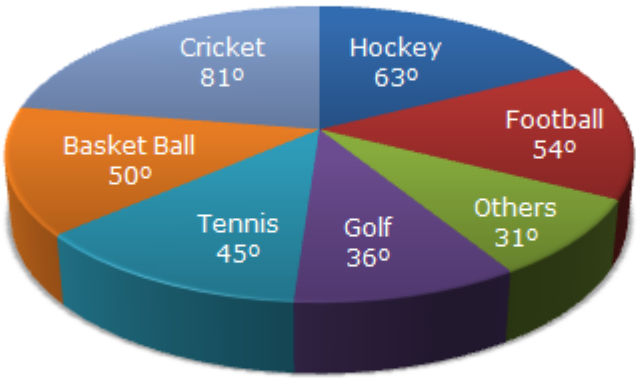
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description																
403	1317840 Unit : 2, Group : 1	<p>The following line graph gives the ratio of the amounts of imports by a company to the amount of exports from that company over the period from 1995 to 2001.</p> <p style="text-align: center;">Ratio of Value of Imports to Exports by a Company Over the Years.</p>  <table border="1" style="margin-left: auto; margin-right: auto;"> <caption>Data for Ratio of Value of Imports to Exports</caption> <thead> <tr> <th>Year</th> <th>Ratio</th> </tr> </thead> <tbody> <tr> <td>1995</td> <td>0.65</td> </tr> <tr> <td>1996</td> <td>0.85</td> </tr> <tr> <td>1997</td> <td>0.35</td> </tr> <tr> <td>1998</td> <td>1.25</td> </tr> <tr> <td>1999</td> <td>1.4</td> </tr> <tr> <td>2000</td> <td>0.95</td> </tr> <tr> <td>2001</td> <td>1.55</td> </tr> </tbody> </table> <p>If the imports of the company in 1996 was Rs. 272 crores, the exports from the company in 1996 was</p> <p>1.370 crores 2.320 crores (Right) 3.280 crores 4.275 crores</p>	Year	Ratio	1995	0.65	1996	0.85	1997	0.35	1998	1.25	1999	1.4	2000	0.95	2001	1.55
Year	Ratio																	
1995	0.65																	
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Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description																
404	1317838 Unit : 2, Group : 1	<p>The following line graph gives the ratio of the amounts of imports by a company to the amount of exports from that company over the period from 1995 to 2001.</p> <p style="text-align: center;">Ratio of Value of Imports to Exports by a Company Over the Years.</p>  <table border="1" style="margin-left: auto; margin-right: auto;"> <caption>Data for Ratio of Value of Imports to Exports</caption> <thead> <tr> <th>Year</th> <th>Ratio</th> </tr> </thead> <tbody> <tr> <td>1995</td> <td>0.65</td> </tr> <tr> <td>1996</td> <td>0.85</td> </tr> <tr> <td>1997</td> <td>0.35</td> </tr> <tr> <td>1998</td> <td>1.25</td> </tr> <tr> <td>1999</td> <td>1.4</td> </tr> <tr> <td>2000</td> <td>0.95</td> </tr> <tr> <td>2001</td> <td>1.55</td> </tr> </tbody> </table> <p>What was the percentage increase in imports from 1997 to 1998?</p> <p>1.72 2.56 3.28 4.Data inadequate (Right)</p>	Year	Ratio	1995	0.65	1996	0.85	1997	0.35	1998	1.25	1999	1.4	2000	0.95	2001	1.55
Year	Ratio																	
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Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
405	1317831 Unit : 2, Group : 1	<p>The circle-graph given here shows the spending of a country on various sports during a particular year. Study the graph carefully and answer the questions given below it.</p>  <p>If the total amount spent on sports during the year was Rs. 2 crores, the amount spent on Cricket and Hockey together was:</p> <p>1.8000000 (Right) 2.12000000 3.800000 4.16000000</p>
406	1318001 Unit : 2, Group : 1	<p>What percent of a day is 6 hours?</p> <p>1. 25 % (Right) 2. 40 % 3. 50 % 4. 75 %</p>
407	1318002 Unit : 2, Group : 1	<p>Two-fifth of one-third of three seventh of a number is 15.What is 40% of that number?</p> <p>1. 501 2. 105 (Right) 3. 525 4. 150</p>

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
408	1318003 Unit : 2, Group : 1	The population of of a town is 176000.If it increase at the rate of 5% per annum,what will be it's population 2 years hence? 1. 194000 2. 194040 (Right) 3. 194044 4. 194194
409	1318004 Unit : 2, Group : 1	The length and breath of a rectangle are increased by 20% and 30%.The area of the resulting rectangle exceeds the area of the original rectangle? 1. 50% 2. 65% 3. 56% (Right) 4. 156%
410	1318005 Unit : 2, Group : 1	Water tax is is increased by 20% but its consumption is decreased by 20%.Then increase or decrease in the expenditure of the money is 1. 40 % 2. 4 % (Right) 3. 96 % 4.None of these
411	1318006 Unit : 2, Group : 1	Sugar contain 5% water .What quantity of pure Sugar should be added to 10 litres of water to reduce this to 2%. 1. 5 lit 2. 6 lit 3. 10 lit 4. 15 lit (Right)
412	1318007 Unit : 2, Group : 1	In an election between 2 candidates, Candidate who gets 40% of the total vote defeated by 15000.The no of votes polled by winner 1. 10000 2. 45000 (Right) 3. 30000 4. 6000

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
413	1318008 Unit : 2, Group : 1	The price of a fan is decreased by 20%.as a result of which the sale increased by 40%.What will be the effect on the total revenue of the shop? 1. 12 % (Right) 2. 10 % 3. 20 % 4. 30 %
414	1318009 Unit : 2, Group : 1	Raj save 10%,after 2 years when his income is increased by 10%,he could save the same money then how much his expenditure increased? 1. 10 % (Right) 2. 5 % 3. 20 % 4. 15 %
415	1318010 Unit : 2, Group : 1	If 25% of X = 10% of Y. Find X in terms of Y? 1.250% y 2.200% y 3.40% y (Right) 4.100% y
416	1318011 Unit : 2, Group : 1	Two students appeared at an examination. One of them secured 9 marks more than the other and his marks was 56% of the sum of their marks. The marks obtained by them are: 1. 39, 30 2.43, 34 3.41, 32 4. 42, 33 (Right)
417	1318012 Unit : 2, Group : 1	A fruit seller had some apples. He sells 40% apples and still has 420 apples. Originally, he had: 1. 588 Apples 2. 600 Apples 3. 575 Apples 4. 700 Apples (Right)
418	1318013 Unit : 2, Group : 1	What percentage of numbers from 1 to 70 have 1 or 9 in the unit's digit? 1. 1 2. 14 3. 20 (Right) 4. 21

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
419	1318014 Unit : 2, Group : 1	If $A = x\%$ of y and $B = y\%$ of x , then which of the following is true? 1. A is smaller than B. 2. A is greater than B. 3. If x is smaller than y , then A is greater than B. 4. None of these (Right)
420	1318015 Unit : 2, Group : 1	If 20% of $a = b$, then $b\%$ of 20 is the same as: 1. 4% of a (Right) 2. 5% of a 3. 20% of a 4. None of these
421	1318016 Unit : 2, Group : 1	In a certain school, 20% of students are below 8 years of age. The number of students above 8 years of age is $\frac{2}{3}$ of the number of students of 8 years of age which is 48. What is the total number of students in the school? 1. 72 2. 80 3. 100 (Right) 4. 120
422	1318017 Unit : 2, Group : 1	Two numbers A and B are such that the sum of 5% of A and 4% of B is two-third of the sum of 6% of A and 8% of B. Find the ratio of A : B. 1. 4:3 (Right) 2. 2:3 3. 1:1 4. 3:4
423	1318018 Unit : 2, Group : 1	A student multiply a number by $\frac{3}{5}$ instead of $\frac{5}{3}$. what will be percentage error in calculation? 1. 34 % 2. 44 % 3. 54 % 4. 64 % (Right)
424	1318019 Unit : 2, Group : 1	In an election between two candidates, one got 55% of the total valid votes, 20% of the votes were invalid. If the total number of votes was 7500, the number of valid votes that the other candidate got, was: 1. 2700 (Right) 2. 2900 3. 3000 4. 3100

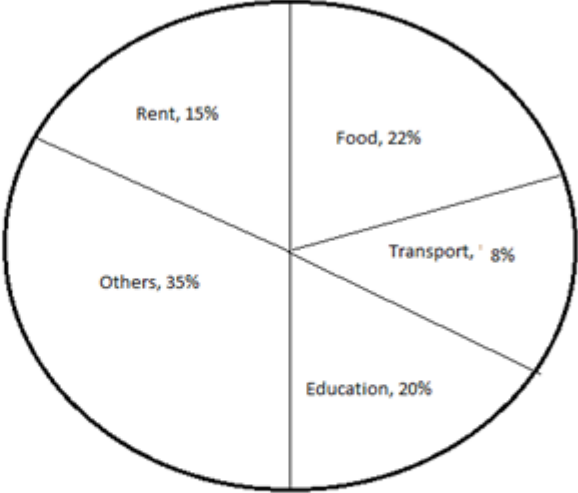
Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
425	1318020 Unit : 2, Group : 1	Three candidates contested an election and received 1136, 7636 and 11628 votes respectively. What percentage of the total votes did the winning candidate get? 1. 57 % (Right) 2. 60 % 3. 65% 4. 90 %
426	1318021 Unit : 2, Group : 1	Two tailors X and Y are paid a total of Rs. 550 per week by their employer. If X is paid 120 percent of the sum paid to Y, how much is Y paid per week? 1. Rs 200 2. Rs 250 (Right) 3. Rs 300 4. None of these
427	1318022 Unit : 2, Group : 1	Gauri went to the stationers and bought things worth Rs. 25, out of which 30 paise went on sales tax on taxable purchases. If the tax rate was 6%, then what was the cost of the tax free items? 1. 15 2. 15.7 3. 19.7 (Right) 4. 20
428	1318023 Unit : 2, Group : 1	Rajeev buys good worth Rs. 6650. He gets a rebate of 6% on it. After getting the rebate, he pays sales tax @ 10%. Find the amount he will have to pay for the goods. 1. Rs. 6876.10 (Right) 2. Rs. 6976.10 3. Rs. 6116.10 4. Rs. 7876.10
429	1318024 Unit : 2, Group : 1	The population of a town increased from 1,75,000 to 2,62,500 in a decade. The average percent increase of population per year is: 1. 4.37 % 2. 5 % (Right) 3. 6 % 4. 8.75 %
430	1318025 Unit : 2, Group : 1	If y exceeds x by 20%, then x is less than y by? 1. 16 % 2. 17 % 3. 16.67% (Right) 4. 18 %

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QNo	Question Id	Question Description
431	1318026 Unit : 2, Group : 1	After decreasing 24% in the price of an article costs Rs.912. Find the actual cost of an article? 1. 1100 2. 1200 (Right) 3. 1300 4. 1400
432	1318027 Unit : 2, Group : 1	How much 60% of 50 is greater than 40% of 30? 1. 18 (Right) 2. 15 3. 13 4. 20
433	1318028 Unit : 2, Group : 1	How much is 80% of 40 is greater than 4/5 of 25? 1. 9 2. 12 (Right) 3. 4 4. 6

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QNo	Question Id	Question Description
434	1318258 Unit : 2, Group : 2	<p>The following pie chart represents the break-up of Raju's monthly Expenses.</p>  <p>Find the angle made by the expenditure on rent and 'others' put together</p> <p>1.123 Degree 2.150 Degree 3.180 Degree (Right) 4.160 Degree 5.none of these</p>
435	1317770 Unit : 2, Group : 2	<p>Statements: All teachers are engineers. All engineers are cooks. Some cooks are merchants.</p> <p>Conclusions: I. All engineers being merchants is a possibility. II. Some merchants are cooks.</p> <p>1.If both conclusions I and II follow. (Right) 2.If neither conclusion I nor II follows. 3.If only conclusion I follows. 4.If only conclusion II follows. 5.If either conclusion I or II follows.</p>

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QNo	Question Id	Question Description
436	1317774 Unit : 2, Group : 2	In a certain code, 15789 is written as AXBTC, 2346 is written as MPDU. How is 23549 written in that code ? 1.MPXDT 2. MPADC 3.MPXCD 4.MPXDC (Right) 5.None of these
437	1317615 Unit : 2, Group : 2	In a certain code, TRIPPLE is written as SQHOOKD. How is DISPOSE written in that code? 1.CHRONRD (Right) 2.DSOESPI 3.ESJPTPF 4.ESOPSID 5.None of these
438	1317613 Unit : 3, Group : 1	If $\log_2 = 0.3010$ and $\log_3 = 0.4771$, the value of $\log_5 512$ is 1.2.870 2.2.967 3.3.876 (Right) 4.3.912
439	1317619 Unit : 3, Group : 1	If $\log_{10} 5 + \log_{10} (5x + 1) = \log_{10} (x + 5) + 1$, then x is equal to: 1.1 2.3 (Right) 3.5 4.10
440	1317617 Unit : 3, Group : 1	If $\log_{10} 2 = 0.3010$, then $\log_2 10$ is equal to: 1.699/301 2.1000/301 (Right) 3.0.3010 4.0.6990
441	1317626 Unit : 3, Group : 1	Find value of $\frac{\log\sqrt{27}+\log 8+\log\sqrt{1000}}{\log 120}$ 1.1/2 2.3/2 (Right) 3.2 4.2/3

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QNo	Question Id	Question Description
442	1317627 Unit : 3, Group : 1	$(\log_5 5)(\log_4 9)(\log_3 2)$ is equal to 1.1 (Right) 2.3/2 3.2 4.5
443	1317628 Unit : 3, Group : 1	The value of $\log_2(\log_5 625)$ is 1.15 2.2 (Right) 3.5 4.10
444	1317629 Unit : 3, Group : 1	If $a^2+b^2 = c^2$, then $\frac{1}{\log_{c+a} b} + \frac{1}{\log_{c-a} b} = ?$ 1.1 2.2 (Right) 3.4 4.8
445	1317630 Unit : 3, Group : 1	The value of $\log_{343} 7 = ?$ 1.1/3 (Right) 2.-3 3.-1/3 4.3
446	1317624 Unit : 3, Group : 1	The value of $\log_2 16$ is: 1.1/8 2.4 (Right) 3.8 4.16
447	1317621 Unit : 3, Group : 1	If $\log 2 = 0.30103$, the number of digits in 2^{64} is: 1.20 (Right) 2.21 3.18 4.19

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QNo	Question Id	Question Description
448	1317586 Unit : 3, Group : 1	In a box, there are 8 red, 7 blue and 6 green balls. One ball is picked up randomly. What is the probability that it is neither red nor green? 1.1/3 (Right) 2.3/4 3.8/21 4.9/21
449	1317587 Unit : 3, Group : 1	What is the probability of getting a sum 9 from two throws of a dice? 1.1/6 2.1/8 3.1/9 (Right) 4.1/12
450	1317588 Unit : 3, Group : 1	Three unbiased coins are tossed. What is the probability of getting at most two heads? 1.3/4 2.1/4 3.3/8 4.7/8 (Right)
451	1317589 Unit : 3, Group : 1	Two dice are thrown simultaneously. What is the probability of getting two numbers whose product is even? 1.1/2 2.3/4 (Right) 3.3/8 4.5/16
452	1317590 Unit : 3, Group : 1	In a class, there are 15 boys and 10 girls. Three students are selected at random. The probability that 1 girl and 2 boys are selected, is: 1.21/46 (Right) 2.25/117 3.1/50 4.3/25
453	1317591 Unit : 3, Group : 1	In a lottery, there are 10 prizes and 25 blanks. A lottery is drawn at random. What is the probability of getting a prize? 1.1/10 2.2/5 3.2/7 (Right) 4.5/7
454	1317592 Unit : 3, Group : 1	From a pack of 52 cards, two cards are drawn together at random. What is the probability of both the cards being kings? 1.1/15 2.25/57 3.35/256 4.1/221 (Right)

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QNo	Question Id	Question Description
455	1317593 Unit : 3, Group : 1	Two dice are tossed. The probability that the total score is a prime number is: 1.1/6 2.5/12 (Right) 3.1/2 4.7/9
456	1317594 Unit : 3, Group : 1	A card is drawn from a pack of 52 cards. The probability of getting a queen of club or a king of heart is: 1.1/13 2.2/13 3.1/26 (Right) 4.1/52
457	1317595 Unit : 3, Group : 1	A bag contains 4 white, 5 red and 6 blue balls. Three balls are drawn at random from the bag. The probability that all of them are red, is: 1.1/22 2.3/22 3.2/91 (Right) 4.2/77
458	1317596 Unit : 3, Group : 1	Two cards are drawn together from a pack of 52 cards. The probability that one is a spade and one is a heart, is 1.3/20 2.29/34 3.47/100 4.13/102 (Right)
459	1317597 Unit : 3, Group : 1	One card is drawn at random from a pack of 52 cards. What is the probability that the card drawn is a face card (Jack, Queen and King only)? 1.1/13 2.3/13 (Right) 3.1/4 4.9/52
460	1317598 Unit : 3, Group : 1	A bag contains 6 black and 8 white balls. One ball is drawn at random. What is the probability that the ball drawn is white? 1.1/8 2.3/7 3.3/4 4.4/7 (Right)
461	1317599 Unit : 3, Group : 1	A number X is chosen at random from the numbers -3, -2, -1, 0, 1, 2, 3. What is the probability that $ X < 2$ 1.5/7 2.3/7 (Right) 3.3/5 4.1/3

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QNo	Question Id	Question Description
462	1317600 Unit : 3, Group : 1	An urn contains 6 red, 5 blue and 2 green marbles. If 2 marbles are picked at random, what is the probability that both are red? 1.6/13 2.5/26 (Right) 3.5/13 4.7/26
463	1317601 Unit : 3, Group : 1	Four dice are thrown simultaneously. Find the probability that all of them show the same face. 1.1/216 (Right) 2.1/36 3.4/216 4.3/216
464	1317602 Unit : 3, Group : 1	A bag contains 12 white and 18 black balls. Two balls are drawn in succession without replacement. What is the probability that first is white and second is black? 1.18/145 2.18/29 3.36/135 4.36/145 (Right)
465	1317603 Unit : 3, Group : 1	What is the probability that a number selected from numbers 1,2,3,...,30, is prime number, when each of the given numbers is equally likely to be selected? 1.9/30 2.8/30 3.10/30 (Right) 4.11/30
466	1317604 Unit : 3, Group : 1	A bag contains 21 toys numbered 1 to 21. A toy is drawn and then another toy is drawn without replacement. Find the probability that both toys will show even numbers. 1.5/21 2.9/42 (Right) 3.11/42 4.4/21
467	1317605 Unit : 3, Group : 1	A five-digit number is formed by using digits 1, 2, 3, 4 and 5 without repetition. What is the probability that the number is divisible by 4? 1.1/5 (Right) 2.5/6 3.4/5 4.None of these

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QNo	Question Id	Question Description
468	1317606 Unit : 3, Group : 1	<p>A bag contains 5 red and 3 green balls. Another bag contains 4 red and 6 green balls. If one ball is drawn from each bag. Find the probability that one ball is red and one is green.</p> <p>1.19/20 2.17/20 3.8/10 4.21/40 (Right)</p>
469	1317607 Unit : 3, Group : 1	<p>A speaks truth in 75% of cases and B in 80% of cases. In what percent of cases are they likely to contradict each other in narrating the same event?</p> <p>1.5% 2.45% 3.22.5% 4.35% (Right)</p>
470	1317608 Unit : 3, Group : 1	<p>Two cards are drawn from a pack of well shuffled cards. Find the probability that one is a club and other in King.</p> <p>1.1/13 2.4/13 3.1/52 4.1/26 (Right)</p>
471	1317609 Unit : 3, Group : 1	<p>The odds against an event are 5:3 and the odds in favour of another independent event are 7:5. Find the probability that at least one of the two events will occur.</p> <p>1.13/96 2.52/96 3.69/96 4.71/96 (Right)</p>
472	1317610 Unit : 3, Group : 1	<p>A special lottery is to be held to select a student who will live in the only deluxe room in a hostel. There are 100 Year-III, 150 Year-II and 200 Year-I students who applied. Each Year-III's name is placed in the lottery 3 times; each Year-II' name, 2 times and Year-I's name, 1 time. What is the probability that a Year-III's name will be chosen?</p> <p>1.3/8 (Right) 2.2/9 3.2/7 4.1/8</p>

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QNo	Question Id	Question Description
473	1317611 Unit : 3, Group : 1	In a charity show tickets numbered consecutively from 101 through 350 are placed in a box. What is the probability that a ticket selected at random (blindly) will have a number with a hundredth digit of 2? 1.0.285 2.0.40 (Right) 3.100/249 4.99/250
474	1317636 Unit : 3, Group : 1	If $a^x = b^y$, then 1.log a/b= x/y 2.log a/ log b = x/y 3.log a/ log b = y/x (Right) 4.log b/a = x/y
475	1317652 Unit : 3, Group : 1	You toss a coin AND roll a die. What is the probability of getting a tail and a 4 on the die? 1.1/2 2.1/6 3.1/8 4.1/12 (Right)
476	1317647 Unit : 3, Group : 1	$2 \log_{10} 5 + \log_{10} 8 - \frac{1}{2} \log_{10} 4 = ?$ A.2 B.4 C.2 + 2 log ₁₀ 2 D.4 - 4 log ₁₀ 2 1.A (Right) 2.B 3.C 4.D
477	1317655 Unit : 3, Group : 1	$\log_x (ab) = x$, then $\log_b (ab)$ is : 1.1/x 2.x/(x+1) 3.x/(1-x) 4.x/(x-1) (Right)
478	1317668 Unit : 3, Group : 1	A card is drawn from a pack of 52 cards. The card is drawn at random. What is the probability that it is neither a spade nor a Jack? 1.4/13 2.2/13 3.6/13 4.9/13 (Right)

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QNo	Question Id	Question Description
479	1317664 Unit : 3, Group : 1	An urn contains 6 red, 5 blue and 2 green marbles. If three marbles are picked at random, what is the probability that at least one is blue? 1.28/197 2.115/143 (Right) 3.115/197 4.28/143
480	1317661 Unit : 3, Group : 1	Derek throws three dice in a special game. If he knows that he needs 15 or higher in this throw to win, then find the chance of his winning the game. 1.5/54 (Right) 2.17/216 3.13/216 4.15/216
481	1317662 Unit : 3, Group : 1	If $\log_3 x + \log_3 1/6 = 1/3$, then the value of x is: 1.12 (Right) 2.16 3.18 4.24
482	1317731 Unit : 3, Group : 1	A bag contains 7 green and 5 black balls. Three balls are drawn one after the other. The probability of all three balls being green, if the balls drawn are not replaced will be: 1.343/1728 2.21/36 3.12/35 4.7/44 (Right)
483	1317732 Unit : 3, Group : 1	P and Q sit in a ring arrangement with 10 persons. What is the probability that P and Q will sit together? 1.2/11 (Right) 2.3/11 3.2/9 4.4/9
484	1317733 Unit : 3, Group : 1	Find the probability that in a random arrangement of the letters of the word 'UNIVERSITY' the two I's come together 1.1/7 2.3/5 3.5/11 4.1/5 (Right)
485	1317734 Unit : 3, Group : 1	From a bag containing 4 white and 5 black balls a man drawn 3 balls at random. What are the odds against these balls being black? 1.5/37 2.37/5 (Right) 3.11/13 4.13/37

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QNo	Question Id	Question Description
486	1317735 Unit : 3, Group : 1	Two dice are thrown simultaneously. Find the probability of getting a multiple of 2 on one dice and multiple of 3 on the other dice 1.5/12 2.11/36 (Right) 3.5/36 4.13/36
487	1317716 Unit : 3, Group : 1	If $\log_2 b = 1/2$, $\log_3 c = 1/3$ and $\log_5 a = k/5$, the value of k is 1.20 2.25 3.35 4.30 (Right)
488	1317706 Unit : 3, Group : 1	The value of $1/\log_{xy} xyz + 1/\log_{yz} xyz + 1/\log_{zx} xyz$ is 1.2 (Right) 2.1 3.log 2 4.1/2
489	1317707 Unit : 3, Group : 1	Set A = {2,3,4,5} Set B = {4,5,6,7,8} Two integers will be randomly selected from the sets above, one integer from Set A and one integer from Set B What is the probability that the sum of the two integers will equal 9? 1.0.20 (Right) 2.0.25 3.0.30 4.0.33
490	1317712 Unit : 3, Group : 1	If $a \log_{10} m = b \log_{1000} m$, then the value of b = 1.2a 2.3a (Right) 3.a 4.a/2

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QNo	Question Id	Question Description
491	1317713 Unit : 3, Group : 1	From a pack of 52 cards, 3 cards are drawn. What is the probability that one is ace, one is queen and one is jack? 1.19/5525 2.21/5525 3.17/5525 4.16/5525 (Right)
492	1317745 Unit : 3, Group : 1	One hundred identical coins each with probability 'p' showing up heads and tossed If $0 < p < 1$ and the probability of heads showing on 50 coins is equal to that of heads on 51 coins, then the value of p is: 1.1/2 2.49/101 3.50/101 4.51/101 (Right)
493	1317746 Unit : 3, Group : 1	What is the probability that a two digit number selected at random will be a multiple of '3' and not a multiple of '5'? 1.2/15 2.4/15 (Right) 3.1/15 4.4/90
494	1317747 Unit : 3, Group : 1	In his wardrobe, Dexter has three trousers. One of them is black the second is blue, and the third brown. In his wardrobe, he also has four shirts. One of them is black and the other 3 are white. He opens his wardrobe in the dark and picks out one shirt and one trouser pair without examining the colour. What is the likelihood that neither the shirt nor the trouser is black? 1.1/12 2.1/6 3.1/4 4.1/2 (Right)
495	1317748 Unit : 3, Group : 1	A man can hit a target once in 4 shots. If he fires 4 shots in succession, what is the probability that he will hit his target? 1.175/256 (Right) 2.1 3.1/256 4.81/256
496	1317749 Unit : 3, Group : 1	The letters B,G,I,N and R are rearranged to form the word 'Bring'. Find its probability: 1.1/120 (Right) 2.1/625 3.1/24 4.1/76

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
497	1317750 Unit : 3, Group : 1	<p>An anti- aircraft gun can take a maximum of four shots at an enemy plane moving away from it. The probability of hitting the plane at the first, second, third and fourth shots are 0.4, 0.3, 0.2 and 0.1 respectively.</p> <p>What is the probability that the plane is hit when all the four shots are fired?</p> <p>1.0.6872 2.0.4379 3.0.6976 (Right) 4.None of these</p>
498	1317751 Unit : 3, Group : 1	<p>Dinesh speaks truth in 3/4 cases and Abhishek lies in 1/5 cases. What is the percentage of cases in which both Dinesh and Abhishek contradict each other in stating a fact?</p> <p>1.60% 2.35% (Right) 3.20% 4.15%</p>
499	1317752 Unit : 3, Group : 1	<p>When 3 fair coins are tossed together, what is the probability of getting atleast 2 tails?</p> <p>1.1/4 2.2/3 3.1/3 4.1/2 (Right)</p>
500	1317718 Unit : 3, Group : 1	<p>Out of 17 applicants 8 boys and 9 girls. Two persons are to be selected for the job. Find the probability that at least one of the selected persons will be a girl.</p> <p>1.27/34 (Right) 2.25/34 3.19/34 4.21/34</p>
501	1317720 Unit : 3, Group : 1	<p>A bag contains 7 green and 5 black balls. Three balls are drawn one after the other. The probability of all three balls being green, if the balls drawn are not replaced will be:</p> <p>1.343/1728 2.21/36 3.12/35 4.7/44 (Right)</p>
502	1317737 Unit : 3, Group : 1	<p>In a race where 12 cars are running, the chance that car X will win is 1/6, that Y will win is 1/10 and that Z will win is 1/8. Assuming that a dead heat is impossible. Find the chance that one of them will win</p> <p>1.47/120 (Right) 2.1/480 3.1/160 4.1/240</p>

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QNo	Question Id	Question Description
503	1317738 Unit : 3, Group : 1	A person starting with 64 rupees and making 6 bets, wins three times and loses three times, the wins and loses occurring in random order. The chance for a win is equal to the chance for a loss. If each wager is for half the money remaining at the time of the bet, then the final result is: 1. neither gain nor loss 2. a gain of Rs 27 3. a loss of Rs 37 (Right) 4. a gain or a loss depending upon the order in which the wins and losses occur
504	1317723 Unit : 3, Group : 1	The value of $\log_3 27$ is 1. 2 2. 3 (Right) 3. 4 4. 1/2
505	1317688 Unit : 3, Group : 1	If $\log x + \log y = \log (x+y)$, then, 1. $x=y$ 2. $xy=1$ 3. $y = (x-1)/x$ 4. $y = x/(x-1)$ (Right)
506	1317696 Unit : 3, Group : 1	If $\log 27 = 1.431$, then the value of $\log 9$ is: 1. 0.934 2. 0.945 3. 0.954 (Right) 4. 0.958
507	1317584 Unit : 3, Group : 1	Tickets numbered 1 to 20 are mixed up and then a ticket is drawn at random. What is the probability that the ticket drawn has a number which is a multiple of 3 or 5? 1. 1/2 2. 2/5 3. 8/15 4. 9/20 (Right)
508	1317671 Unit : 3, Group : 1	If $\log_{12} 27 = a$, then $\log_6 16$ is: 1. $(3-a)/4(3+a)$ 2. $(3+a)/4(3-a)$ 3. $4(3+a)/(3-a)$ 4. $4(3-a)/(3+a)$ (Right)
509	1317672 Unit : 3, Group : 1	There are four hotels in a town. If 3 men check into the hotels in a day then what is the probability that each checks into a different hotel? 1. 6/7 2. 1/8 3. 3/8 (Right) 4. 5/9

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QNo	Question Id	Question Description
510	1317677 Unit : 3, Group : 1	Two teams Arrogant and Overconfident are participating in a cricket tournament. The odds that team Arrogant will be champion is 5 to 3, and the odds that team Overconfident will be the champion is 1 to 4. What are the odds that either Arrogant or team Overconfident will become the champion? 1.3 to 2 2.5 to 2 3.6 to 1 4.33 to 7 (Right)
511	1317674 Unit : 3, Group : 1	The value of $(1/\log_3 60 + 1/\log_4 60 + 1/\log_5 60)$ is: 1.0 2.1 (Right) 3.5 4.60
512	1317685 Unit : 3, Group : 1	In a race, the odd favour of cars P,Q,R,S are 1:3,1:4,1:5 and 1:6 respectively. Find the probability that one of them wins the race 1.9/17 2.114/121 3.27/111 4.319/420 (Right)
513	1317679 Unit : 3, Group : 1	A box contains 100 balls, numbered from 1 to 100. If three balls are selected at random and with replacement from the box, what is the probability that the sum of the three numbers on the balls selected from the box will be odd? 1.1/2 (Right) 2.3/4 3.3/8 4.1/8
514	1317775 Unit : 3, Group : 1	If $\log_{12} 27 = a$, $\log_3 16 = b$, find $\log_8 108$. 1.2(a+3)/3b 2.2(a+3)/3a 3.2(b+3)/3a 4.2(b+3)/3b (Right)
515	1317776 Unit : 3, Group : 1	$\log_3 x + \log_x 3 = 17/4$. Find x. A. 3^4 B. $3^{1/8}$ C. $3^{1/4}$ D. $3^{1/3}$ 1.A 2.B 3.C (Right) 4.D

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
516	1317754 Unit : 3, Group : 1	A set of cards bearing the number 200-299 is used in a game. if a card is drawn at random, what is the probability that it is divisible by 3: 1.0.66 2.0.33 (Right) 3.0.44 4.0.55
517	1317755 Unit : 3, Group : 1	When two dice are thrown simultaneously, what is the probability that the sum of the two numbers that turn up is less than 11? 1.5/6 2.11/12 (Right) 3.1/6 4.1/12
518	1317756 Unit : 3, Group : 1	A dice is rolled three times and the sum of the numbers appearing on the uppermost face is 15. The chance that the first roll was a four is: 1.2/5 2.1/5 (Right) 3.1/6 4.None of these
519	1317757 Unit : 3, Group : 1	An anti-aircraft gun can fire four shots at a time. If the probabilities of the first, second, third and the last shot hitting the enemy aircraft are 0.7, 0.6, 0.5 and 0.4, what is the probability that four shots aimed at an enemy aircraft will bring the aircraft down? 1.0.084 2.0.916 3.0.036 4.0.964 (Right)
520	1317742 Unit : 3, Group : 1	A man bets on number 16 on a roulette wheel 14 times and losses each time. On the 15th span he does a quick calculation and finds out that the number 12 had appeared twice in the 14 spans and is therefore, unable to decide whether to bet on 16 or 12 in the 15th span. Which will give him the best chance and what are the odds of winning on the bet that he takes? (Roulette has numbers 1 to 36). 1.16;22:14 2.12;72:1 3.12;7:1 4.Either;35:1 (Right)
521	1317743 Unit : 3, Group : 1	I forgot the last digit of a 7-digit telephone number. If I randomly dial the final 3 digits after correctly dialling the first four, then what is the chance of dialling the correct number? 1.1/1001 2.1/1000 (Right) 3.1/999 4.1/990
522	1317740 Unit : 3, Group : 1	A bag contains 3 white balls and 2 black balls. Another bag contains 2 white and 4 black balls. A bag and a ball are picked random. The probability that the ball will be white is: 1.7/11 2.7/30 3.5/11 4.7/15 (Right)

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QNo	Question Id	Question Description
523	1317871 Unit : 3, Group : 1	<p>How many 3 digit numbers can be formed from the digits 2, 3, 5, 6, 7 and 9 which are divisible by 5 and none of the digits is repeated?</p> <p>A. 20 B. 16</p> <p>C. 8 D. 24</p> <p>1.A (Right) 2.B 3.C 4.D</p>
524	1317872 Unit : 3, Group : 1	<p>How many words with or without meaning, can be formed by using all the letters of the word, 'DELHI' using each letter exactly once?</p> <p>A. 720 B. 24</p> <p>C. None of these D. 120</p> <p>1.A 2.B 3.C 4.D (Right)</p>
525	1317873 Unit : 3, Group : 1	<p>What is the value of $100P_2$?</p> <p>A. 9801 B. 12000</p> <p>C. 5600 D. 9900</p> <p>1.A 2.B 3.C 4.D (Right)</p>

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QNo	Question Id	Question Description
526	1317874 Unit : 3, Group : 1	<p>How many arrangements of word "DAUGHTER" can be made if relative position of vowels and consonant remain unchanged?</p> <p>A. None of these B. $2! \cdot 6!$</p> <p>C. 360 D. $3! \cdot 5!$</p> <p>1.A 2.B 3.C 4.D (Right)</p>
527	1317875 Unit : 3, Group : 1	<p>How many arrangements of word "DAUGHTER" can be made if All the vowels and consonant should occur together??</p> <p>A. $3! \cdot 5!$ B. $6! \cdot 2!$</p> <p>C. $2! \cdot 3! \cdot 5!$ D. $2 \cdot 6!$</p> <p>1.A 2.B 3.C (Right) 4.D</p>

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QNo	Question Id	Question Description
528	1317876 Unit : 3, Group : 1	<p>How many 6 digit telephone numbers can be formed if each number starts with 35 and no digit appears more than once?</p> <p>A. 720 B. 360</p> <p>C. 1420 D. 1680</p> <p>1.A 2.B 3.C 4.D (Right)</p>
529	1317877 Unit : 3, Group : 1	<p>An event manager has ten patterns of chairs and eight patterns of tables. In how many ways can he make a pair of table and chair?</p> <p>A. 100 B. 80</p> <p>C. 110 D. 64</p> <p>1.A 2.B (Right) 3.C 4.D</p>

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QNo	Question Id	Question Description
530	1317878 Unit : 3, Group : 1	<p>25 buses are running between two places P and Q. In how many ways can a person go from P to Q and return by a different bus?</p> <p>A. None of these B. 600</p> <p>C. 576 D. 625</p> <p>1.A 2.B (Right) 3.C 4.D</p>
531	1317879 Unit : 3, Group : 1	<p>A box contains 4 red, 3 white and 2 blue balls. Three balls are drawn at random. Find out the number of ways of selecting the balls of different colours?</p> <p>A. 62 B. 48</p> <p>C. 12 D. 24</p> <p>1.A 2.B 3.C 4.D (Right)</p>

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QNo	Question Id	Question Description
532	1317880 Unit : 3, Group : 1	<p>A question paper has two parts P and Q, each containing 10 questions. If a student needs to choose 8 from part P and 4 from part Q, in how many ways can he do that?</p> <p>A. None of these B. 6020</p> <p>C. 1200 D. 9450</p> <p>1.A 2.B 3.C 4.D (Right)</p>
533	1317881 Unit : 3, Group : 1	<p>In how many different ways can 5 girls and 5 boys form a circle such that the boys and the girls alternate?</p> <p>A. 2880 B. 1400</p> <p>C. 1200 D. 3212</p> <p>1.A (Right) 2.B 3.C 4.D</p>

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QNo	Question Id	Question Description
534	1317882 Unit : 3, Group : 1	Find out the number of ways in which 6 rings of different types can be worn in 3 fingers? A. 120 B. 720 C. 125 D. 729 1.A 2.B 3.C 4.D (Right)
535	1317883 Unit : 3, Group : 1	In how many ways can 5 man draw water from 5 taps if no tap can be used more than once? A. None of these B. 720 C. 60 D. 120 1.A 2.B 3.C 4.D (Right)

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
536	1317884 Unit : 3, Group : 1	<p>How many two digit numbers can be generated using the digits 1,2,3,4 without repeating any digit?</p> <p>A. 4 B. 10</p> <p>C. 12 D. 16</p> <p>1.A 2.B 3.C (Right) 4.D</p>
537	1317885 Unit : 3, Group : 1	<p>There are three places P, Q and R such that 3 roads connects P and Q and 4 roads connects Q and R. In how many ways can one travel from P to R?</p> <p>A. 8 B. 10</p> <p>C. 12 D. 14</p> <p>1.A 2.B 3.C (Right) 4.D</p>

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QNo	Question Id	Question Description
538	1317886 Unit : 3, Group : 1	<p>There are 10 women and 15 men in an office. In how many ways can a person can be selected?</p> <p>A. None of these B. 50</p> <p>C. 25 D. 150</p> <p>1.A 2.B 3.C (Right) 4.D</p>
539	1317887 Unit : 3, Group : 1	<p>There are 10 women and 15 men in an office. In how many ways a team of a man and a woman can be selected?</p> <p>A. None of these B. 50</p> <p>C. 25 D. 150</p> <p>1.A 2.B 3.C 4.D (Right)</p>
540	1317888 Unit : 3, Group : 1	<p>In how many ways can three boys can be seated on five chairs?</p> <p>A. 30 B. 80</p> <p>C. 60 D. 120</p> <p>1.A 2.B 3.C (Right) 4.D</p>

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QNo	Question Id	Question Description
551	1317899 Unit : 3, Group : 1	<p>What is the sum of all 4 digit numbers formed using the digits 2, 3,4 and 5 without repetition?</p> <p>A. 93324 B. 92314</p> <p>C. 93024 D. 91242</p> <p>1.A (Right) 2.B 3.C 4.D</p>
552	1317900 Unit : 3, Group : 1	<p>In a birthday party, every person shakes hand with every other person. If there was a total of 28 handshakes in the party, how many persons were present in the party?</p> <p>A. 9 B. 8</p> <p>C. 7 D. 6</p> <p>1.A 2.B (Right) 3.C 4.D</p>

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QNo	Question Id	Question Description
553	1317901 Unit : 3, Group : 1	<p>There are 8 points in a plane out of which 3 are collinear. How many straight lines can be formed by joining them?</p> <p>A. 16 B. 26</p> <p>C. 22 D. 18</p> <p>1.A 2.B (Right) 3.C 4.D</p>
554	1317902 Unit : 3, Group : 1	<p>How many quadrilaterals can be formed by joining the vertices of an octagon?</p> <p>A. 60 B. 70</p> <p>C. 65 D. 74</p> <p>1.A 2.B (Right) 3.C 4.D</p>

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QNo	Question Id	Question Description
555	1317903 Unit : 3, Group : 1	How many straight lines can be formed by joining 12 points on a plane out of which no points are collinear? A. 72 B. 66 C. 58 D. 62 1.A 2.B (Right) 3.C 4.D
556	1317904 Unit : 3, Group : 1	If $nC_8 = nC_{27}$, what is the value of n? A. 35 B. 22 C. 28 D. 41 1.A (Right) 2.B 3.C 4.D
557	1317905 Unit : 3, Group : 1	In how many ways can 10 students can be arranged in a row? A. 9! B. 6! C. 8! D. 10! 1.C 2.A 3.B 4.D (Right)

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QNo	Question Id	Question Description
558	1317906 Unit : 3, Group : 1	Find the number of triangles which can be drawn out of n given points on a circle? A. $(n+1)C1$ B. $nC1$ C. $(n+1)C3$ D. $nC3$ 1.A 2.B 3.C 4.D (Right)
559	1317907 Unit : 3, Group : 1	In how many ways can 10 books be arranged on a shelf such that a particular pair of books should always be together? A. $9! \times 2!$ B. $9!$ C. $10! \times 2!$ D. $10!$ 1.A (Right) 2.B 3.C 4.D

Note: This view may vary from the view shown to student during online Test.

QNo	Question Id	Question Description
560	1317908 Unit : 3, Group : 1	<p>In how many ways can 10 books be arranged on a shelf such that a particular pair of books will never be together?</p> <p>A. $9! \times 8$ B. $9!$ C. $9! \times 2!$ D. $10! \times 2!$</p> <p>1.A (Right) 2.B 3.C 4.D</p>
561	1317909 Unit : 3, Group : 1	<p>Arun wants to send invitation letter to his 7 friends. In how many ways can he send the invitation letter if he has 4 servants to carry the invitation letters?</p> <p>A. 16384 B. 10801 C. 14152 D. 12308</p> <p>1.A (Right) 2.B 3.C 4.D</p>

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QNo	Question Id	Question Description
562	1317910 Unit : 3, Group : 1	<p>How many three digit numbers divisible by 5 can be formed using any of the digits from 0 to 9 such that none of the digits can be repeated?</p> <p>A. 108 B. 112 C. 124 D. 136</p> <p>1.A 2.B 3.C 4.D (Right)</p>
563	1317911 Unit : 3, Group : 1	<p>How many numbers, between 100 and 1000, can be formed with the digits 3,4,5,0,6,7 ? (repetition of digits is not allowed)</p> <p>A. 142 B. 120 C. 100 D. 80</p> <p>1.A 2.B 3.C (Right) 4.D</p>

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QNo	Question Id	Question Description
564	1317912 Unit : 3, Group : 1	<p>There are two books each of 5 volumes and two books each of two volumes. In how many ways can these books be arranged in a shelf so that the volumes of the same book should remain together?</p> <p>A. $4! \times 5! \times 2!$ B. $4! \times 14!$</p> <p>C. $14!$ D. $4! \times 5! \times 5! \times 2! \times 2!$</p> <p>1.C 2.D (Right) 3.B 4.A</p>
565	1317913 Unit : 3, Group : 1	<p>In how many different ways can the letters of the word 'CORPORATION' be arranged so that the vowels always come together?</p> <p>A. 47200 B. 48000</p> <p>C. 42000 D. 50400</p> <p>1.A 2.B 3.C 4.D (Right)</p>
566	1318113 Unit : 3, Group : 1	<p>If six persons sit around a circular table, the probability that some specified three of them will always together is:</p> <p>1.1/20 2.3/10 (Right) 3.1/5 4.4/5</p>

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QNo	Question Id	Question Description
567	1318111 Unit : 3, Group : 1	If 4 numbers at random are multiplied together, the probability that the last digit in the product is 1,3,7 or 9 is : 1.16/625 (Right) 2.2/5 3.4/5 4.3/5
568	1318191 Unit : 3, Group : 1	A group consists of 4 men, 6 women and 5 children. In how many ways can 2 men, 3 women and 1 child selected from the given group? 1.300 2.600 (Right) 3.750 4.900
569	1318192 Unit : 3, Group : 1	A group of 10 representatives is to be selected out of 12 seniors and 10 juniors. In how many different ways can the group be selected if it should have at least one senior? A. ${}^{22}C_{10}$ B. ${}^{22}C_{10} + 1$ C. ${}^{22}C_9 + {}^{10}C_1$ D. ${}^{22}C_{10} - 1$ 1.A 2.B 3.C 4.D (Right)
570	1318193 Unit : 3, Group : 1	Six points are marked on a straight line and five points are marked on another line which is parallel to the first line. How many straight lines, including the first two, can be formed with these points? 1.29 2.33 3.55 4.32 (Right)
571	1318194 Unit : 3, Group : 1	A question paper had 10 questions. Each question could only be answered as true(T) or False(F). Each candidate answered all the questions, yet no two candidates wrote the answers in an identical sequence. How many different sequences of answers are possible? 1.20 2.40 3.512 4.1024 (Right)
572	1318195 Unit : 3, Group : 1	Groups each containing 3 boys are to be formed out of 5 boys. A, B, C, D and E such that no group can contain both C and D together. What is the maximum number of such different groups? 1.5 2.6 3.7 (Right) 4.8

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QNo	Question Id	Question Description
573	1318196 Unit : 3, Group : 1	A mixed doubles tennis game is to be played two teams (each consists of one male and one female) There are four married couples. No team is to consist a husband and his wife. What is the maximum number of games that can be played? 1.12 2.48 3.36 4.42 (Right)
574	1318197 Unit : 3, Group : 1	Three dice (each having six faces with each face having one number from 1 or 6) are rolled. What is the number of possible outcomes such that at least one dice shows the number 2? 1.36 2.81 3.91 (Right) 4.116
575	1318198 Unit : 3, Group : 1	Three flags each of different colours are available for a military exercise, Using these flags different codes can be generated by waving I. Single flag of different colours II. Any two flags in a different sequence of colours. III. Three flags in a different sequence of colours. The maximum number of codes that can be generated is. 1.6 2.9 3.15 (Right) 4.18
576	1318199 Unit : 3, Group : 1	2 men and 1 woman board a bus of which 5 seats are vacant, one of these 5 seats is reserved for ladies. A woman may or may not sit on the seat reserved for ladies, In how many different ways can the five seats be occupied by these passengers? 1.15 2.36 (Right) 3.48 4.60
577	1318200 Unit : 3, Group : 1	If $\log_{10}5 + \log(5x+1) = \log_{10}(x+5) + 1$, then x is equal to : 1.1 2.3 (Right) 3.5 4.10
578	1318201 Unit : 3, Group : 1	If $\log_3(30) = 1/a$ and $\log_5(30) = 1/b$ then the value of $3\log_{30}(2)$ is: 1.3(1+a+b) 2.2(1-a-b) 3.3(1-a-b) (Right) 4.3(1+a-b)

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QNo	Question Id	Question Description
579	1318202 Unit : 3, Group : 1	<p>If $\log_7(2) = m$, then $\log_{49}(28)$ is equal to?</p> <p>1. $1/(1+2m)$ 2. $(1+2m)/2$ (Right) 3. $2m/(2m+1)$ 4. None of these</p>
580	1318203 Unit : 3, Group : 1	<p>A selection is to be made for one post of principal and two posts of vice-principal amongst the six candidates called for the interview only two are eligible for the post of principal while they all are eligible for the post of vice-principal. The number of possible combinations of selectees is</p> <p>1. 4 2. 12 3. 18 (Right) 4. None of these</p>
581	1318204 Unit : 3, Group : 1	<p>A person ordered 5 pairs of black socks and some pairs of brown socks. The price of a black pair was thrice that of a brown pair while preparing the bill the bill clerk inter-changed the number of black and brown pairs by mistake which increased the bill by 100% what was the number of pair of brown socks in the original order?</p> <p>1. 10 2. 15 3. 20 4. 25 (Right)</p>
582	1318205 Unit : 3, Group : 1	<p>There are 5 tasks and 5 persons, Task 1 cannot be assigned to either person 1 or person 2, Task 2 must be assigned to either person-3 or person-4 every person is to be assigned one task, In how many ways can the assignment be done?</p> <p>1. 6 2. 12 3. 24 4. 144 (Right)</p>
583	1318206 Unit : 3, Group : 1	<p>In a society, it is customary for friends of the same sex to hug and for friends of opposite sex to shake hands when they meet. A group of friends met in a party and there were 24 hand shakers. Which one among the following numbers indicates the possible number of hugs?</p> <p>1. 39 2. 30 3. 21 (Right) 4. 20</p>
584	1318135 Unit : 3, Group : 1	<p>One number is 3 more than another and the sum of their square is 269. Find the number.</p> <p>1. 10 (Right) 2. 12 3. 15 4. 20</p>

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QNo	Question Id	Question Description
585	1318136 Unit : 3, Group : 1	Find the number which when multiplied by 13 is increased by 180: 1.20 2.15 (Right) 3.12 4.5 5.14
586	1318137 Unit : 3, Group : 1	The sum of twice the square of a number and 7 times the number equals 15. What is the number? 1.1/2 2.3/4 3.3/2 (Right) 4.5/3 5.None of these
587	1318138 Unit : 3, Group : 1	A two digit number is such that the sum of the digits is 11.When the number with the same digits is reversed is subtracted from this number, the difference is 9.What is the number? 1.23 2.24 3.65 (Right) 4.14 5.32
588	1318139 Unit : 3, Group : 1	Three consecutive numbers such that twice the first, 3 times the second and 4 times the third together make 182. The numbers in question are 1.18, 22 and 23 2.18, 19 and 20 3.19, 20 and 21 (Right) 4.20, 21 and 22 5.21, 22 and 23
589	1318140 Unit : 3, Group : 1	Two third of a positive number and 25/216 of its reciprocal are equal.The number is 1.144/25 2.5/12 (Right) 3.12/5 4.25/144 5.None of these

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QNo	Question Id	Question Description
590	1318141 Unit : 3, Group : 1	If $2\frac{1}{2}$ is added to a number and the sum multiplied by $4\frac{1}{2}$ and 3 is added to the product and then divide the sum by $1\frac{1}{5}$, the quotient becomes 25 .What is the number ? 1. $5\frac{1}{2}$ 2. $4\frac{1}{2}$ 3. $2\frac{1}{2}$ 4. $3\frac{1}{2}$ (Right) 5.None of these
591	1318142 Unit : 3, Group : 1	In a division sum ,the divisor is 3 times the quotient and 6 times the remainder.If the remainder is 2 then the dividend is 1.36 2.40 3.45 4.50 (Right) 5.None of these
592	1318143 Unit : 3, Group : 1	The sum of two number is 24.The greatest product of these two numbers can be 1.124 2.144 (Right) 3.164 4.140 5.None of these
593	1318144 Unit : 3, Group : 1	Twenty times a positive integer is less than its square by 96.What is the integer ? 1.24 (Right) 2.4 3.-24 4.-4 5.None of these
594	1318145 Unit : 3, Group : 1	If $(a-b)= 3$, $(b-c) = 5$ and $(c-a) = 1$ then the value of $(a^3+b^3+c^3-3abc)/(a+b+c)$ 1.17 2.17.5 (Right) 3.18 4.18.5 5.None of these
595	1318146 Unit : 3, Group : 1	The product of the 2 consecutive odd number is 6723.What is the greater number ? 1.80 2.81 3.82 4.83 (Right) 5.None of these

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QNo	Question Id	Question Description
596	1318147 Unit : 3, Group : 1	The sum of three number is 264. If the first number be twice the second and third number be one third of the first then the second number is 1.82 2.72 (Right) 3.76 4.87 5.None of these
597	1318148 Unit : 3, Group : 1	If the number obtained on interchanging the digits of a 2 digit number is 18 more than the original number and the sum of the digit is 8.Then what is the original number? 1.35 (Right) 2.53 3.32 4.34 5.None of these
598	1318149 Unit : 3, Group : 1	The sum of three consecutive multiple of 4 is 72 .What is the largest number ? 1.26 2.20 3.28 (Right) 4.14 5.None of these
599	1318150 Unit : 3, Group : 1	What is the number if 60% of it added to 60 gives the number itself ? 1.150 (Right) 2.160 3.170 4.180 5.None of these
600	1318151 Unit : 3, Group : 1	$(6084)^{(1/2)} = ?$ 1.78 2.-78 or +78 (Right) 3.72 4.-72 or +72 5.None of these
601	1318152 Unit : 3, Group : 1	9/16 of a number is 51 greater than 50% of the number, then the number is 1.618 2.168 3.816 (Right) 4.186 5.None of these

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QNo	Question Id	Question Description
602	1318153 Unit : 3, Group : 1	The sum of the number and its square is 1406. What is the number ? 1.42 2.32 3.37 (Right) 4.None of these 5.47
603	1318154 Unit : 3, Group : 1	The number is 0.01 is how many times as great as the number $(0.0001)^2$ 1. 10^5 2. 10^6 (Right) 3. 10^4 4. 10^3 5.None of these
604	1318155 Unit : 3, Group : 1	If a positive integer n is divided by 5, the remainder is 3. Which of the numbers below yields a remainder of 0 when it is divided by 5? 1. $n+2$ (Right) 2. $n+3$ 3. $n-1$ 4. $n-2$ 5. $n+1$
605	1318156 Unit : 3, Group : 1	If an integer n is divisible by 3, 5 and 12, what is the next larger integer divisible by all these numbers? 1. $n+3$ 2. $n+5$ 3. $n+12$ 4. $n+60$ (Right) 5. $n+15$
606	1318157 Unit : 3, Group : 1	Which of these numbers is not divisible by 3? 1.339 2.342 3.552 4.1111 (Right) 5.672
607	1318158 Unit : 3, Group : 1	What least number must be added to 1056, so that the sum is completely divisible by 23 ? 1.2 (Right) 2.18 3.21 4.None of these 5.3

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QNo	Question Id	Question Description
608	1318159 Unit : 3, Group : 1	What is the unit digit in $\{(6374)1793 \times (625)317 \times (341491)\}$? 1.0 (Right) 2.2 3.3 4.5 5.None of these
609	1318160 Unit : 3, Group : 1	If the number $517*324$ is completely divisible by 3, then the smallest whole number in the place of * will be: 1.Can't be determined 2.None of these 3.1 4.0 5.2 (Right)
610	1318161 Unit : 3, Group : 1	The smallest 3 digit prime number is: 1.101 (Right) 2.103 3.109 4.113 5.None of these
611	1318162 Unit : 3, Group : 1	Which one of the following numbers is exactly divisible by 11? 1.235641 2.245642 3.315624 4.415624 (Right) 5.None of these
612	1318163 Unit : 3, Group : 1	Which of the following number is divisible by 24 ? 1.35718 2.63810 3.537804 4.3125736 (Right) 5.None of these
613	1318164 Unit : 3, Group : 1	If the number $481 * 673$ is completely divisible by 9, then the smallest whole number in place of * will be: 1.2 2.5 3.6 4.7 (Right) 5.None of these

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QNo	Question Id	Question Description
614	1318165 Unit : 3, Group : 1	On dividing a number by 56, we get 29 as remainder. On dividing the same number by 8, what will be the remainder ? 1.4 2.5 (Right) 3.6 4.7 5.None of these
615	1318166 Unit : 3, Group : 1	How many 3-digit numbers are completely divisible 6 ? 1.149 2.150 (Right) 3.151 4.166 5.None of these
616	1318167 Unit : 3, Group : 1	How many natural numbers are there between 23 and 100 which are exactly divisible by 6 ? 1.12 2.13 (Right) 3.None of these 4.8 5.11
617	1318168 Unit : 3, Group : 1	How many of the following numbers are divisible by 3 but not by 9 ? 2133, 2343, 3474, 4131, 5286, 5340, 6336, 7347, 8115, 9276 1.5 2.6 (Right) 3.7 4.None of these 5.Can't be determined
618	1318169 Unit : 3, Group : 1	If the product $4864 \times 9 P 2$ is divisible by 12, then the value of P is: 1.2 2.5 3.6 4.8 5.None of these (Right)
619	1318170 Unit : 3, Group : 1	The unit digit in the product $(784 \times 618 \times 917 \times 463)$ is: 1.2 (Right) 2.3 3.4 4.5 5.None of these

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QNo	Question Id	Question Description
620	1318171 Unit : 3, Group : 1	What is the unit digit in 7^{105} ? 1.1 2.5 3.7 (Right) 4.9 5.None of these
621	1318172 Unit : 3, Group : 1	The units digit of $35^{87} + 93^{46}$ is: 1.2 2.4 (Right) 3.6 4.8 5.0
622	1318173 Unit : 3, Group : 1	If the number $42573 * $ is exactly divisible by 72, then the minimum value of * is: 1.4 2.5 3.6 (Right) 4.7 5.8
623	1318174 Unit : 3, Group : 1	Which of the following numbers is divisible by each one of 3, 7, 9 and 11 ? 1.639 2.2079 (Right) 3.3791 4.37911 5.None of these
624	1318175 Unit : 3, Group : 1	Find the unit digit of $5656 * 4545$ 1.6 2.0 (Right) 3.5 4.4 5.None of these
625	1318176 Unit : 3, Group : 1	What will be the unit digit of $17!$? 1.0 (Right) 2.7 3.5 4.1 5.None of these

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QNo	Question Id	Question Description
626	1318177 Unit : 3, Group : 1	How many divisors does 7200 have? 1.20 2.4 3.54 (Right) 4.32 5.None of these
627	1318178 Unit : 3, Group : 1	Covert the decimal number 213 into binary 1.1111100 2.11010101 (Right) 3.00011111 4.11110001 5.None of these
628	1318179 Unit : 3, Group : 1	Convert decimal 64 to binary. 1.01010010 2.01000000 (Right) 3.00110110 4.01001000 5.None of these
629	1318180 Unit : 3, Group : 1	Find the number of odd factors of 690. 1.7 2.6 3.9 4.8 (Right) 5.None of these
630	1318181 Unit : 3, Group : 1	Find the number of even factors of 900. 1.18 (Right) 2.30 3.28 4.20 5.None of these
631	1318182 Unit : 3, Group : 1	Find the number of divisors of 15000 that are perfect square. 1.7 2.6 (Right) 3.2 4.None of these 5.5

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QNo	Question Id	Question Description
632	1318183 Unit : 3, Group : 1	What is the product of factors of 120. 1.120 2.120 ¹⁶ 3.120 ⁸ (Right) 4.120 ⁴ 5.None of these
633	1318184 Unit : 3, Group : 1	Find the number of odd factors of 84. 1.1 2.2 3.3 4.4 (Right) 5.None of these
634	1318185 Unit : 3, Group : 1	Convert 8B3F16 to binary. 1.35647 2.011010 3.1011001111100011 4.1000101100111111(Right) 5.None of these
635	1318186 Unit : 3, Group : 1	Convert Binary 11111110010 to hexadecimal. 1.FF2 2.EE2 (Right) 3.FF3 4.FD2 5.None of these
636	1318187 Unit : 3, Group : 1	Find the number of divisors of 1420 1.14 2.15 3.13 4.12 (Right) 5.None of these
637	1318188 Unit : 3, Group : 1	Find the sum of odd factors of 1620. 1.840 2.726 (Right) 3.880 4.800 5.None of these

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QNo	Question Id	Question Description
638	1318189 Unit : 3, Group : 1	Find the number of divisors of 10800. 1.57 2.60 (Right) 3.72 4.64 5.None of these
639	1317855 Unit : 3, Group : 1	Out of 7 consonants and 4 vowels, how many words of 3 consonants and 2 vowels can be formed? A. 24400 B. 21300 C. 210 D. 25200 1.A 2.B 3.C 4.D (Right)
640	1317856 Unit : 3, Group : 1	In a group of 6 boys and 4 girls, four children are to be selected. In how many different ways can they be selected such that at least one boy should be there? A. 159 B. 209 C. 201 D. 212 1.A 2.B (Right) 3.C 4.D

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QNo	Question Id	Question Description
641	1317857 Unit : 3, Group : 1	<p>From a group of 7 men and 6 women, five persons are to be selected to form a committee so that at least 3 men are there in the committee. In how many ways can it be done?</p> <p>A. 624 B. 702 C. 756 D. 812</p> <p>\</p> <p>1.A 2.B 3.C (Right) 4.D</p>
642	1317858 Unit : 3, Group : 1	<p>In how many different ways can the letters of the word 'OPTICAL' be arranged so that the vowels always come together?</p> <p>A. 610 B. 720 C. 825 D. 920</p> <p>1.A 2.B (Right) 3.D 4.C</p>

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QNo	Question Id	Question Description
643	1317859 Unit : 3, Group : 1	<p>In how many ways can a group of 5 men and 2 women be made out of a total of 7 men and 3 women?</p> <p>A. 1 B. 126</p> <p>C. 63 D. 64</p> <p>1.D 2.A 3.B 4.C (Right)</p>
644	1317860 Unit : 3, Group : 1	<p>In how many different ways can the letters of the word 'MATHEMATICS' be arranged such that the vowels must always come together? A. 9800 B. 100020 C. 120960 D. 140020</p> <p>1.A 2.B 3.C (Right) 4.D</p>
645	1317861 Unit : 3, Group : 1	<p>There are 8 men and 10 women and you need to form a committee of 5 men and 6 women. In how many ways can the committee be formed?</p> <p>A. 10420 B. 11</p> <p>C. 11760 D. None of these</p> <p>1.A 2.B 3.C (Right) 4.D</p>

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QNo	Question Id	Question Description
649	1317865 Unit : 3, Group : 1	<p>In how many different ways can the letters of the word 'DETAIL' be arranged such that the vowels must occupy only the odd positions?</p> <p>A. None of these B. 64</p> <p>C. 120 D. 36</p> <p>1.A 2.B 3.C 4.D (Right)</p>
650	1317866 Unit : 3, Group : 1	<p>A bag contains 2 white balls, 3 black balls and 4 red balls. In how many ways can 3 balls be drawn from the bag, if at least one black ball is to be included in the draw?</p> <p>A. 64 B. 128</p> <p>C. 32 D. None of these</p> <p>1.B 2.C 3.D 4.A (Right)</p>

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QNo	Question Id	Question Description
651	1317867 Unit : 3, Group : 1	<p>In how many different ways can the letters of the word 'JUDGE' be arranged such that the vowels always come together?</p> <p>A. None of these B. 48</p> <p>C. 32 D. 64</p> <p>1.A 2.B (Right) 3.C 4.D</p>
652	1317868 Unit : 3, Group : 1	<p>15. How many arrangements of word "DAUGHTER" can be made if there are always 3 alphabets between "D and H"??</p> <p>A. None of these B. 120</p> <p>C. $2 \cdot 4 \cdot 6!$ D. $6+6!$</p> <p>1.A 2.B 3.C (Right) 4.D</p>
653	1317869 Unit : 3, Group : 1	<p>A polygon has 12 edges. How many different diagonals does it have?</p> <p>A. 120 B. 24</p> <p>C. 54 D. 66</p> <p>1.D 2.B 3.C (Right) 4.A</p>

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QNo	Question Id	Question Description
654	1318084 Unit : 3, Group : 1	Tickets numbered 1 to 20 are mixed up and then a ticket is drawn at random. What is the probability that the ticket drawn has a number which is a multiple of 3 or 5? 1.1/2 2.2/5 3.8/15 4.9/20 (Right)
655	1318085 Unit : 3, Group : 1	A bag contains 2 red, 3 green and 2 blue balls. Two balls are drawn at random. What is the probability that none of the balls drawn is blue? 1.10/21 (Right) 2.11/21 3.2/7 4.5/7
656	1318086 Unit : 3, Group : 1	In a box, there are 8 red, 7 blue and 6 green balls. One ball is picked up randomly. What is the probability that it is neither red nor green? 1.1/3 (Right) 2.3/4 3.7/19 4.8/21
657	1318087 Unit : 3, Group : 1	What is the probability of getting a sum 9 from two throws of a dice? 1.1/6 2.1/8 3.1/9 (Right) 4.1/12
658	1318088 Unit : 3, Group : 1	Three unbiased coins are tossed. What is the probability of getting at most two heads? 1.1/4 2.3/8 3.7/8 (Right) 4.3/4
659	1318089 Unit : 3, Group : 1	Two dice are thrown simultaneously. What is the probability of getting two numbers whose product is even? 1.1/2 2.3/4 (Right) 3.3/8 4.5/16

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QNo	Question Id	Question Description
660	1318090 Unit : 3, Group : 1	In a class, there are 15 boys and 10 girls. Three students are selected at random. The probability that 1 girl and 2 boys are selected, is: 1.25/117 2.1/50 3.3/25 4.21/46 (Right)
661	1318051 Unit : 3, Group : 1	Find the logarithm of 144 to the base $\sqrt[23]{}$ 1.2 2.4 (Right) 3.8 4.None of these
662	1318117 Unit : 3, Group : 1	If the number is chosen at random from 1 to 100, then the probability that the chosen number is a perfect cube: 1.4/13 2.1/25 (Right) 3.1/2 4.1/10
663	1318118 Unit : 3, Group : 1	If a coin is tossed twice what is the probability that it will land either heads both times or tails both times? 1.1/8 2.1/6 3.1/4 4.1/2 (Right)
664	1318119 Unit : 3, Group : 1	What is the probability that a number selected from numbers 1,2,3.....,30 is the prime number, when each of the given numbers is equally likely to be selected ? 1.9/30 2.8/30 3.10/30 (Right) 4.11/30
665	1318120 Unit : 3, Group : 1	The probability that a number selected at random from the first 50 natural numbers is a composite number is: 1.21/25 2.17/25 (Right) 3.4/25 4.8/25

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QNo	Question Id	Question Description
666	1318121 Unit : 3, Group : 1	If two dice are thrown together, the probability of getting an even number on one die and an odd number on the other is: 1.1/4 2.1/2 (Right) 3.3/4 4.3/5
667	1318122 Unit : 3, Group : 1	If four coins are tossed, the probability of getting two heads and two tails is: 1.3/8 (Right) 2.6/11 3.2/5 4.4/5
668	1318109 Unit : 3, Group : 1	A bag contains 6 black and 8 white balls. One ball is drawn at random. What is the probability that the ball drawn is white? 1.3/4 2.4/7 (Right) 3.1/8 4.3/7
669	1318107 Unit : 3, Group : 1	One card is drawn at random from a pack of 52 cards. What is the probability that the card drawn is a face card (Jack, Queen and King only)? 1.1/13 2.3/13 (Right) 3.1/4 4.9/52
670	1318105 Unit : 3, Group : 1	Two cards are drawn together from a pack of 52 cards. The probability that one is a spade and one is a heart, is: 1.3/20 2.29/34 3.47/100 4.13/102 (Right)
671	1318103 Unit : 3, Group : 1	A bag contains 4 white, 5 red and 6 blue balls. Three balls are drawn at random from the bag. The probability that all of them are red, is: 1.2/91 (Right) 2.2/77 3.1/22 4.3/22

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QNo	Question Id	Question Description
672	1318100 Unit : 3, Group : 1	A card is drawn from a pack of 52 cards. The probability of getting a queen of club or a king of heart is: 1.1/13 2.2/13 3.1/26 (Right) 4.1/52
673	1318095 Unit : 3, Group : 1	From a pack of 52 cards, two cards are drawn together at random. What is the probability of both the cards being kings? 1.1/15 2.25/57 3.35/256 4.1/221 (Right)
674	1318096 Unit : 3, Group : 1	Two dice are tossed. The probability that the total score is a prime number is: 1.1/6 2.7/9 3.1/2 4.5/12 (Right)
675	1318092 Unit : 3, Group : 1	In a lottery, there are 10 prizes and 25 blanks. A lottery is drawn at random. What is the probability of getting a prize? 1.1/10 2.2/5 3.2/7 (Right) 4.5/7
676	1318055 Unit : 3, Group : 1	If $\log_x(9/16) = -1/2$, then the value of x? 1.-3/4 2.3/4 3.81/256 4.256/81 (Right)

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QNo	Question Id	Question Description
677	1317870 Unit : 3, Group : 3	How many arrangements can be made out of the letters of the word 'ENGINEERING' ? A. 924000 B. 277200 C. None of these D. 182000 1.A 2.B (Right) 3.C 4.D

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