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# Pre Lab Quiz 2.3

Rajdeep Jaiswal

Final Grade  
Submitted 3/29/22, 10:55 AM (UTC+5:30)

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## Assignment Content

### Question 1

What will be the output of the following Python code snippet?

- 1. d1 = {"john":40, "peter":45}
- 2. d2 = {"john":466, "peter":45}
- 3. d1 > d2

- a) True
- b) False
- c) Error
- d) None

## Feedback

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- a) True
- b) False
- c) Error
- d) None

### Question 2

1. Which of the following statements create a dictionary?

- a) `d = {}`
- b) `d = {"john":40, "peter":45}`
- c) `d = {40:"john", 45:"peter"}`
- d) All of the mentioned

### Question 3

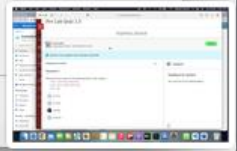
What will be the output of the following Python code snippet?

```
1. d = {"john":40, "peter":45}
```

### Feedback

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- (A) a) d = {}
- (B) b) d = {"john":40, "peter":45}
- (C) c) d = {40:"john", 45:"peter"}
- (D) d) All of the mentioned

---

### Question 3

What will be the output of the following Python code snippet?

```
1. d = {"john":40, "peter":45}
```

- (A) a) "john", 40, 45, and "peter"
- (B) b) "john" and "peter"
- (C) c) 40 and 45
- (D) d) d = (40:"john", 45:"peter")

---

### Question 4

What will be the output of the following Python code snippet?

```
1. d = {"john":40, "peter":45}
```

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1. `d = {"john":40, "peter":45}`

- A) a) "john", 40, 45, and "peter"
- B) b) "john" and "peter"
- C) c) 40 and 45
- D) d) `d = (40:"john", 45:"peter")`

---

**Question 4**

What will be the output of the following Python code snippet?

1. `d = {"john":40, "peter":45}`
2. `d["john"]`

- A) a) 40
- B) b) 45
- C) c) "john"
- D) d) "peter"

---

**Question 5** Allow cross-tenant replication Enabled

Feedback

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Question 4

What will be the output of the following Python code snippet?

```
1. d = {"john":40, "peter":45}
2. d["john"]
```

A) a) 40

B) b) 45

C) c) "john"

D) d) "peter"

Question 5

What will be the output of the following Python code snippet?

```
1. d1 = {"john":40, "peter":45}
2. d2 = {"john":466, "peter":45}
3. d1 == d2
```

A) a) True

B) b) False

C) c) None

D) d) Error

Feedback

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## Assignment Content

### Question 1

What will be the output of the following Python code?

```
a={"1":"A",2:"B",3:"C"}  
a.clear()  
print(a)
```

- (A) a) None
- (B) b) { None:None, None:None, None:None}
- (C) c) {1:None, 2:None, 3:None}
- (D) d) {}

### Question 2

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### Question 2

What will be the output of the following Python code?

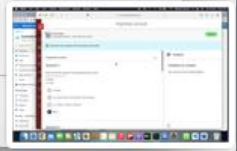
```
a={"1":"A",2:"B",3:"C"}  
b={"4":"D",5:"E"}  
a.update(b)  
print(a)
```

- (A) a) {1: 'A', 2: 'B', 3: 'C'}
- (B) b) Method update() doesn't exist for dictionaries
- (C) c) {1: 'A', 2: 'B', 3: 'C', 4: 'D', 5: 'E'}
- (D) d) {4: 'D', 5: 'E'}

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d) {4: 'D', 5: 'E'}

### Question 3

Which of the following statements create a dictionary?

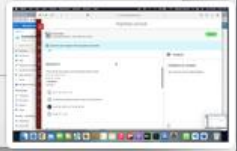
- a)  $d = \{ \}$
- b)  $d = \{ "john": 40, "peter": 45 \}$
- c)  $d = \{ 40: "john", 45: "peter" \}$
- d) All of the mentioned

### Question 4

### Feedback

#### Feedback for student

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d) All of the mentioned

### Question 4

Which of the following isn't true about dictionary keys?

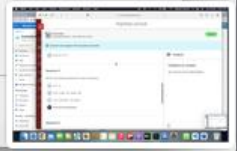
- a) More than one key isn't allowed
- b) Keys must be immutable
- c) Keys must be integers
- d) When duplicate keys encountered, the last assignment wins

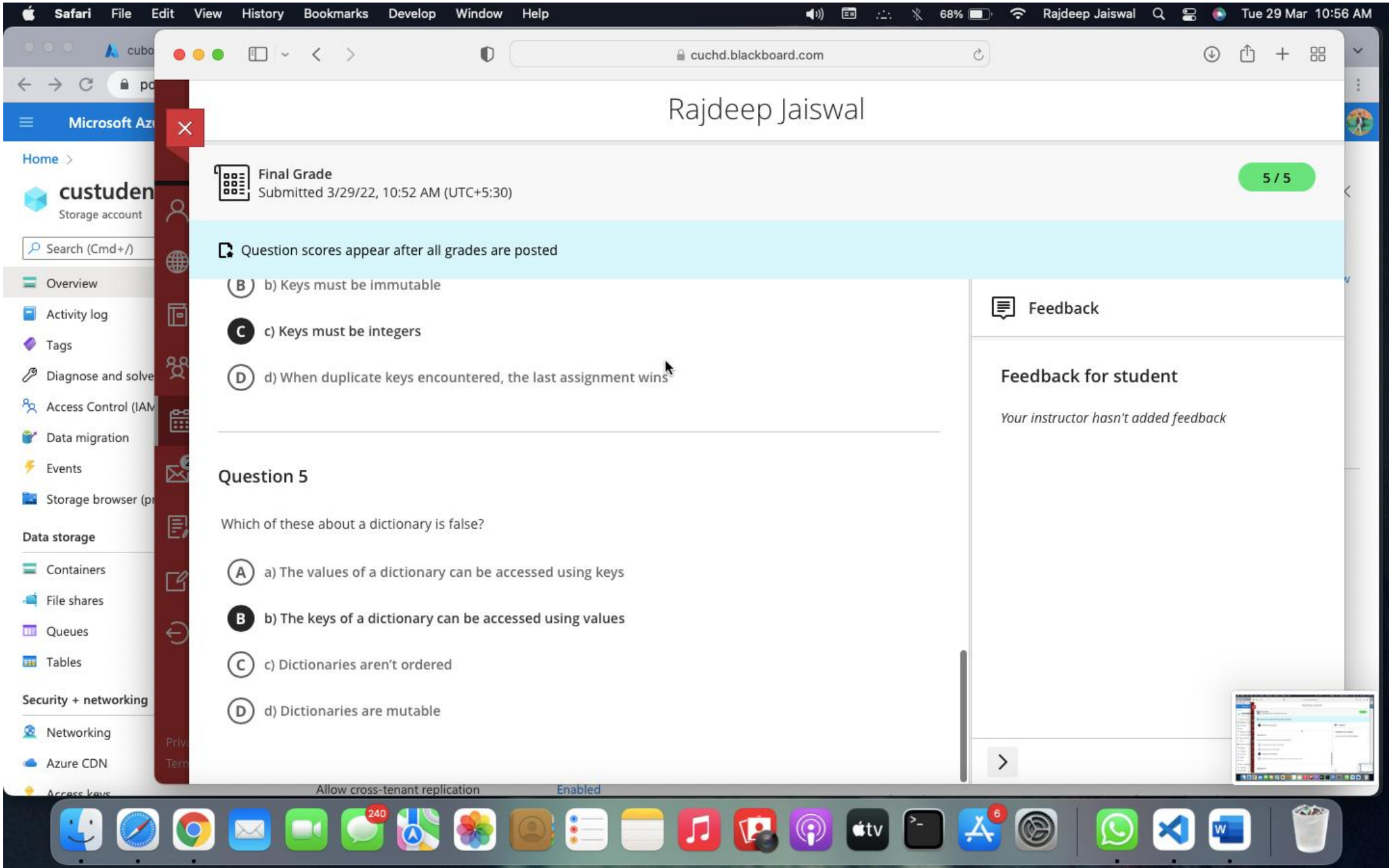
### Question 5

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- (B) b) Keys must be immutable
- (C) c) Keys must be integers
- (D) d) When duplicate keys encountered, the last assignment wins

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Question 5

Which of these about a dictionary is false?

- (A) a) The values of a dictionary can be accessed using keys
- (B) b) The keys of a dictionary can be accessed using values
- (C) c) Dictionaries aren't ordered
- (D) d) Dictionaries are mutable

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