

[15-112] Lecture 6

POLL ARE NEVER
GRADED!!!

Lecture 5 Review

What is the output of the following code:

```
game = 'Lost Vikings'  
print(game[2:-6])
```

- A. st V
- B. ost V
- C. iking
- D. st Vi
- E. Viking
- F. I don't know

Lecture 6 Poll 1 (SOLO)

What is the output of the following code:

```
a = "12345"  
b = a[5:]  
print(repr(b))
```

- A.
- B. ' '
- C. It will crash with a Syntax Error
- D. It will crash with a Runtime Error
- E. I don't know

Lecture 6 Poll 1 (GROUP)

What is the output of the following code:

```
a = "12345"  
b = a[5:]  
print(repr(b))
```

- A.
- B. ' '
- C. It will crash with a Syntax Error
- D. It will crash with a Runtime Error
- E. I don't know

Lecture 6 Poll 2 (SOLO)

Is the output of this the same?

```
s = "heey there homie"  
  
for word in s.split():  
    print(word)  
  
for word in s.split(" "):  
    print(word)
```

- A. Yes
- B. No
- C. It will crash with a Runtime Error
- D. I don't know

Lecture 6 Poll 2 (GROUP)

What is the output of the following code:

```
for word in s.split():  
    print(word)  
  
for word in s.split(" "):  
    print(word)
```

- A. Yes
- B. No
- C. It will crash with a Runtime Error
- D. I don't know

Lecture 6 Poll 3 (SOLO)

What does the following print?

```
s = "ray is a terrible\  
teacher"
```

```
s[9:16] = "good"  
print(s)
```

- A. "Ray is a good teacher"
- B. It will crash with a Syntax Error
- C. It will crash with a Runtime Error
- D. I don't know