Question 4 (1 point)

Based on codes I, II, and III, What possible answer returns the same value as the program:

```
if x + 5.5 >=0 and x <= 250:
        return False
else:
        return True
```

I) return x>=-5.5 and x<=250
II) return x<-5.5 or x>250
III) return not(x>=-5.5 and x<=250)

○ II

○ II and III

○ I

○ I and III

○ III

○ None of the answers

Question 1 (1 point)

Consider the following list:
x = [10, [3.141, 20, [30, 'baz', 2.718]], 'foo']

Using only positive indexes, what is the expression that returns the 'z' in 'baz'?

⟨textbox⟩ A/

Question 2 (1 point)

What does the following function returns?
def test(t): print(str(2*t+10))

○ The value of 2*t + 10

○ The character chain 2*t + 10

○ The value of str(2*t + 10)

○ An error

○ None of the answers

Question 3 (1 point) ✓ *Saved*

What will the following instructions display?

ages = [20, 19, 23, 10, 34, 31, 20]

ages = ages.sort()

print(ages[2:4])

○ [19, 23]

● None of the answers

○ [20, 23]

○ [20, 20]

○ [23, 10]