QUESTION 1

The "round" function takes arbitrary number of inputs.

○ True   ● False

QUESTION 2

What is the output of:

```
print(len("ICS 104"))
```

○ a. 9   ○ b. 0   ● c. 7   ○ d. 6
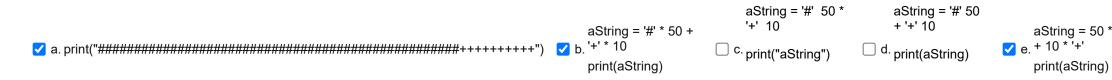
QUESTION 3

What is the output of:

```
print(len("Spider" + "" + "Man"))
```

○ a. 11   ● b. 9   ○ c. 15   ○ d. 10

QUESTION 4

To print 50 '#' and 10 '+' symbols in one line, we can use following: (choose all correct lines)

☑ a. print("##++++++++++")

☑ b.
```
aString = '#' * 50 +
'+' * 10
print(aString)
```

☐ c.
```
aString = '#'  50 *
'+'  10
print("aString")
```

☐ d.
```
aString = '#' 50
+ '+' 10
print(aString)
```

☑ e.
```
aString = 50 * '#'
+ 10 * '+'
print(aString)
```

```
num = -20203456
category = "g"
domain = "gmail.com"

myEmail = category + str(float(num)) + "@" + domain

print(myEmail)
```

◉ a. g-20203456.0@gmail.com

○ b. g-20203456@gmail.com

○ c. Syntax Error

○ d. g20203456@gmail.com

QUESTION 6   1 points   Saved

What is the output of the following code:

```
name = "Mohammad"

print(name[len(name)])
```

◉ Error

○ 8

○ 7

○ 9

QUESTION 7   1 points   Saved

In

```
ID = 202
price = 5.5
name = "Soap"

print("%-5d %5.2f -7s" % (ID, price, name))
```

◉ Integer and String are left aligned, Float is right aligned

○ Integer and String are right aligned, Float is left aligned

○ All are right aligned

○ None of the above

QUESTION 8   1 points   Saved

```
n = 1
k = 2
r = 3
if r < n + k :
    r = 2 * n
else :
    k = 2 * r
```

- ⦿ n = 1; r = 3; k = 6
- ◯ n = 1; r = 2; k = 2
- ◯ n = 1; r = 3; k = 2
- ◯ n = 1; r = 1; k = 6

QUESTION 9

1 points | Saved

```
name1 = "uhb"
name2 = "bhb"

if name1 >= name2:
    myString = "True"
else:
    myString = "False"

print(myString)
```

- ⦿ True
- ◯ False

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