

1.

What is the result of the following? **Name[-1]**

1 / 1 point

Name= "Michael Jackson"

M	i	c	h	a	e	l		J	a	c	k	s	o	n
0	1	2	3	4	5	6	7	8	9	10	11	12	13	14

Alternate text: Image with numbers zero to fourteen and a name – Michael Jackson

- ☐ "o"
- ☐ "i"
- ☒ "n"
- ☐ "M"

☒ **Correct**

Correct! The index having a value of -1 denotes the final position within a cyclic sequence.

2.

What is the result of the following? **print("AB\nC\nDE")**

1 / 1 point

- ☒ AB
C
DE
- ☐ AB\nC\nDE
- ☐ AB
CD
E
- ☐ ABC
DE

☒ **Correct**

Correct! When the "print" function comes across the "\n" character, it displays a new line.

3.

What is the output of the following?

"helloMike".find("Mike")

1 / 1 point

- ☒ 5
- ☐ 2
- ☐ 6,7,8
- ☐ 6

☒ **Correct**

Correct! The method helps you locate the position of the first character in a given string that matches the first character of a specified substring.