Conditions and Branching

TOTAL POINTS 3

1. What value of x will produce the output: `1 point`

   Hi

   Mike

```
1   x=1
2
3   if(x!=1):
4
5       print('Hello')
6
7   else:
8
9       print('Hi')
10
11  print('Mike')
12
13
14
```
Run

Reset

```
Hi
Mike
```

   ◉ x=1

   ◯ x=6

   ◯ x="7"

2. What is the output of the following code: `1 point`

```
1   x="Go"
2
3   if(x=="Go"):
4
5       print('Go ')
6
7   else:
8
9       print('Stop')
10
11  print('Mike')
```

   ◉ Go Mike

   ◯ Mike

   ◯ Stop Mike

3. What is the result of the following lines of code: `1 point`

```
1   x=1
2   x>-5
```

   ◉ True

   ◯ False

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