

✓ **Congratulations! You passed!**
TO PASS 66% or higher

Keep Learning

GRADE
100%

Conditions and Branching

LATEST SUBMISSION GRADE

100%

1. What value of **x** will produce the output:

1 / 1 point

Hello

Mike

```
1 x= "A"  
2  
3 - if(x=="A"):  
4     print('Hello')  
5  
6  
7 - else:  
8     print('Hi')  
9  
10  
11 print('Mike')
```

Run

Reset

Hello
Mike

✓ Correct

2. What is the output of the following code:

1 / 1 point

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

✓ Correct

3. What is the result of the following lines of code:

1 / 1 point

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

✓ Correct