✓ **Congratulations! You passed!**
TO PASS 80% or higher

Keep Learning

GRADE
100%

Functions

TOTAL POINTS 2

1. For the following code:

1 / 1 point

```
1   int myFunction(int n) {
2     int x = n * 2;
3     int y = (x + 1) % 3;
4     return y - x;
5   }
```

What does **myFunction(5)** evaluate to?

-8

✓ Correct

2. For the following code:

1 / 1 point

```
1   int g (int x, int y) {
2     x = x + y;
3     int z = 2 * x - y;
4     return z;
5   }
```

What does **g(-2, 5)** evaluate to?

1

✓ Correct

✓ **Congratulations! You passed!**
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