

### Sample Output

15

### Explanation

The primary diagonal is:

11
5
-12

Sum across the primary diagonal:  $11 + 5 - 12 = 4$

The secondary diagonal is:

4
5
10

Sum across the secondary diagonal:  $4 + 5 + 10 = 19$

Difference:  $|4 - 19| = 15$

**Note:**  $|x|$  is the [absolute value](#) of x