

Adding Integers

Date_____ Period_____

Add.

1) $10 + -5$

2) $4 + -5$

3) $6 + -10$

4) $-3 + 2$

5) $1 + -4$

6) $8 + -3$

7) $5 + -9$

8) $-6 + 1$

9) $-2 + 5$

10) $-3 + 4$

11) $-1 + 10$

12) $10 + -9$

13) $-7 + 6$

14) $2 + -7$

15) $-9 + 2$

16) $-5 + 2$

Add.

1) $10 + -5$

Answer: 5

2) $4 + -5$

Answer:
-1

3) $6 + -10$

Answer:
-4

4) $-3 + 2$

Answer:
-1

5) $1 + -4$

Answer:
-3

6) $8 + -3$

Answer: 5

7) $5 + -9$

Answer:
-4

8) $-6 + 1$

Answer:
-5

9) $-2 + 5$

Answer: 3

10) $-3 + 4$

Answer: 1

11) $-1 + 10$

Answer: 9

12) $10 + -9$

Answer: 1

13) $-7 + 6$

Answer:
-1

14) $2 + -7$

Answer:
-5

15) $-9 + 2$

Answer:
-7

16) $-5 + 2$

Answer:
-3

MathVine - Pre-Algebra

Name _____

Adding Integers

Date _____ Period _____

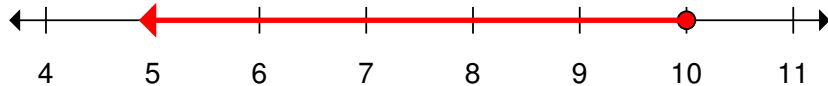
Solution Steps

1) $10 + -5$

Plot 10 on a number line



Because the second number is negative, we move 5 to the Left



2) $4 + -5$

Plot 4 on a number line

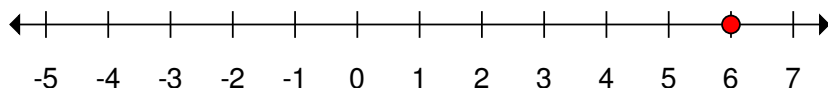


Because the second number is negative, we move 5 to the Left

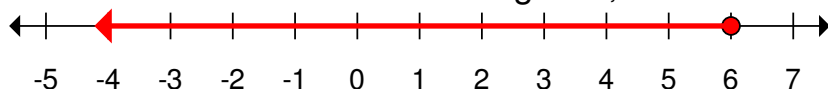


3) $6 + -10$

Plot 6 on a number line

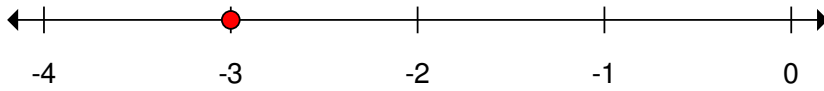


Because the second number is negative, we move 10 to the Left

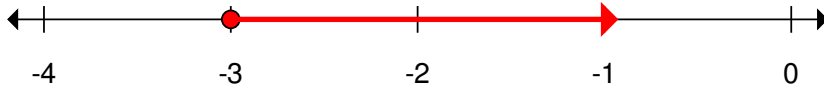


4) $-3 + 2$

Plot -3 on a number line

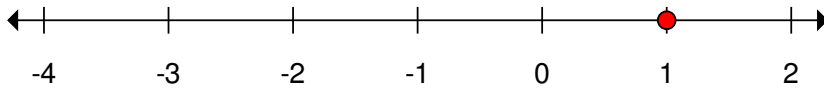


Because the second number is positive, we move 2 to the Right

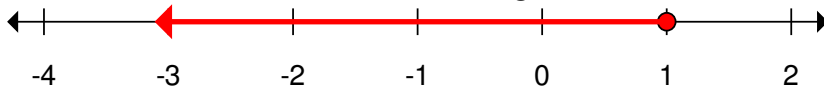


5) $1 + -4$

Plot 1 on a number line



Because the second number is negative, we move 4 to the Left



6) $8 + -3$

Plot 8 on a number line

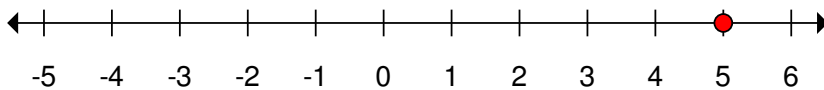


Because the second number is negative, we move 3 to the Left

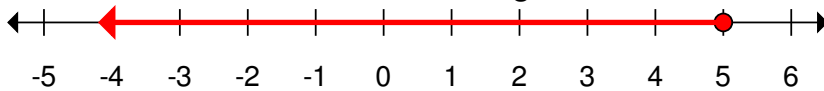


7) $5 + -9$

Plot 5 on a number line



Because the second number is negative, we move 9 to the Left



8) $-6 + 1$

Plot -6 on a number line

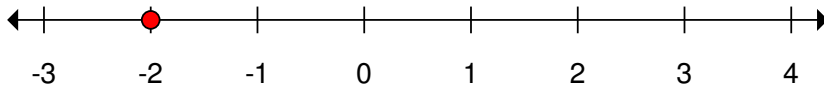


Because the second number is positive, we move 1 to the Right



9) $-2 + 5$

Plot -2 on a number line

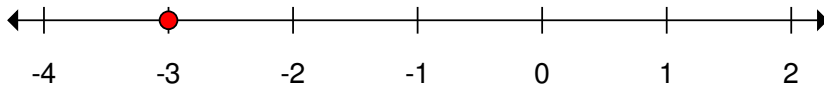


Because the second number is positive, we move 5 to the Right

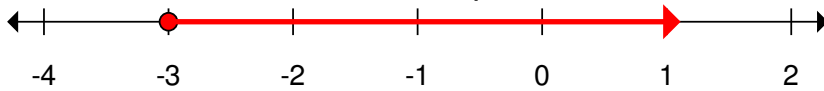


10) $-3 + 4$

Plot -3 on a number line

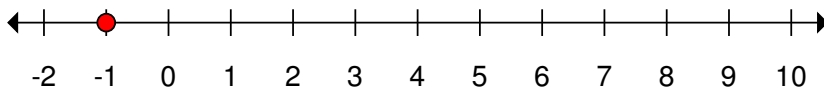


Because the second number is positive, we move 4 to the Right

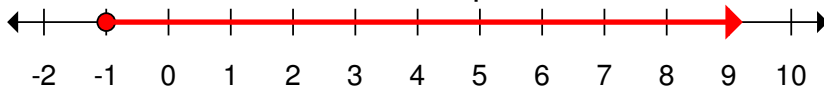


11) $-1 + 10$

Plot -1 on a number line

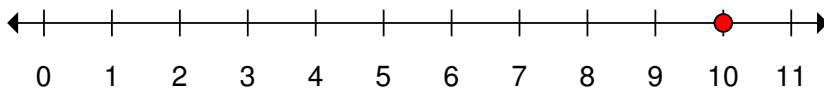


Because the second number is positive, we move 10 to the Right

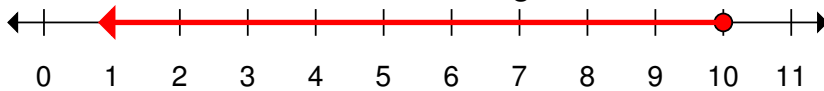


12) $10 + -9$

Plot 10 on a number line

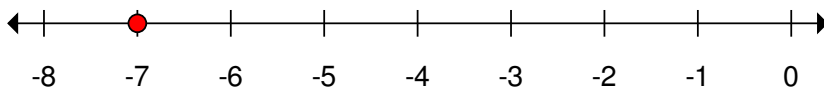


Because the second number is negative, we move 9 to the Left

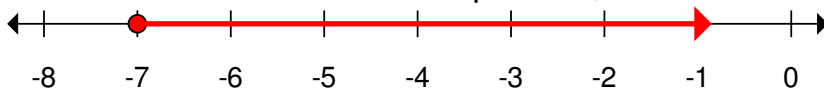


13) $-7 + 6$

Plot -7 on a number line

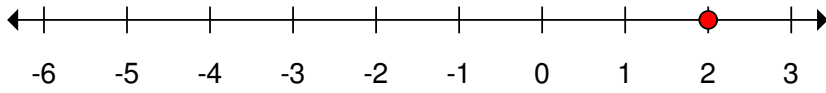


Because the second number is positive, we move 6 to the Right

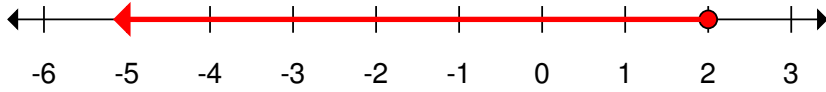


14) $2 + -7$

Plot 2 on a number line

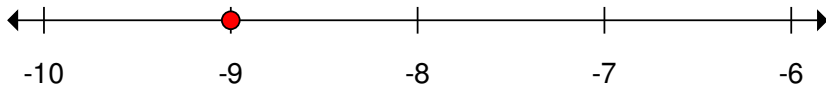


Because the second number is negative, we move 7 to the Left

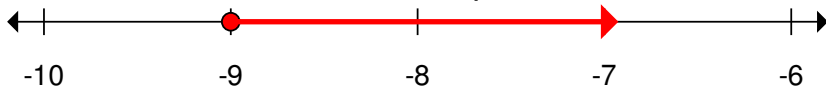


15) $-9 + 2$

Plot -9 on a number line

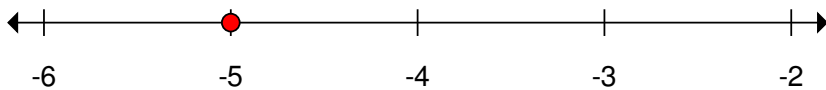


Because the second number is positive, we move 2 to the Right



16) $-5 + 2$

Plot -5 on a number line



Because the second number is positive, we move 2 to the Right

