

Addition & subtraction jumps

Practice worksheet — show your working

Set 20260908 · Questions 1 of 2

Name: _____ Date: _____

1. $-6 + 1 = \underline{\quad}$. Draw 1 unit jump right from -6.



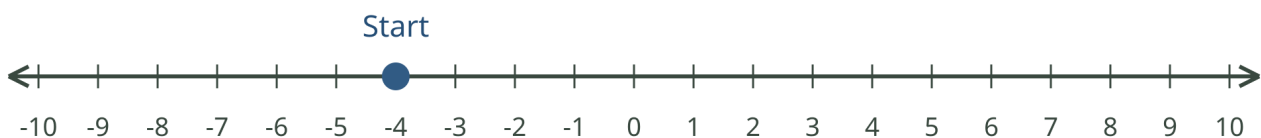
Working / answer: _____

2. $5 - 3 = \underline{\quad}$. Draw 3 unit jumps left from 5.



Working / answer: _____

3. $-4 + 3 = \underline{\quad}$. Draw 3 unit jumps right from -4.



Working / answer: _____

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Set 20260908 · Questions 2 of 2

Name: _____ Date: _____

4. $-5 - 1 = \underline{\quad}$. Draw 1 unit jump left from -5.



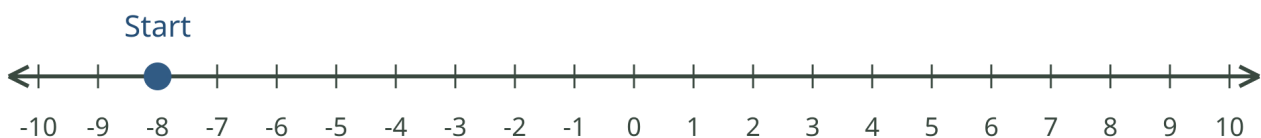
Working / answer: _____

5. $3 + 6 = \underline{\quad}$. Draw 6 unit jumps right from 3.



Working / answer: _____

6. $-8 - 2 = \underline{\quad}$. Draw 2 unit jumps left from -8.



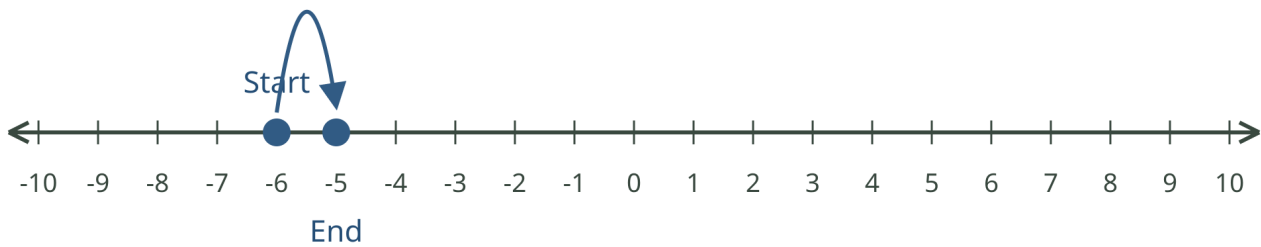
Working / answer: _____

Addition & subtraction jumps

Answer key — keep separate from question sheets

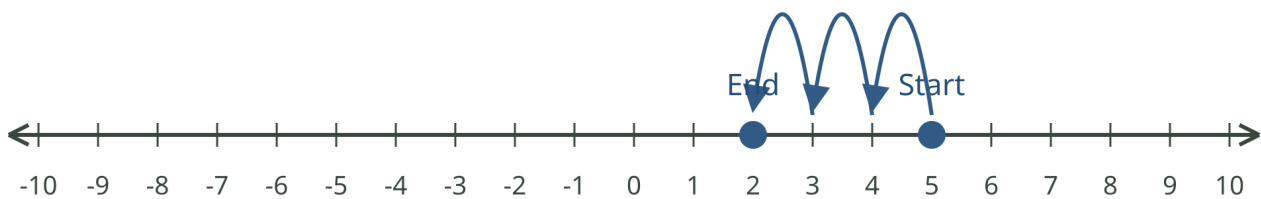
Set 20260908 · Key 1 of 2

1. $-6 + 1 = \underline{\hspace{1cm}}$. Draw 1 unit jump right from -6.



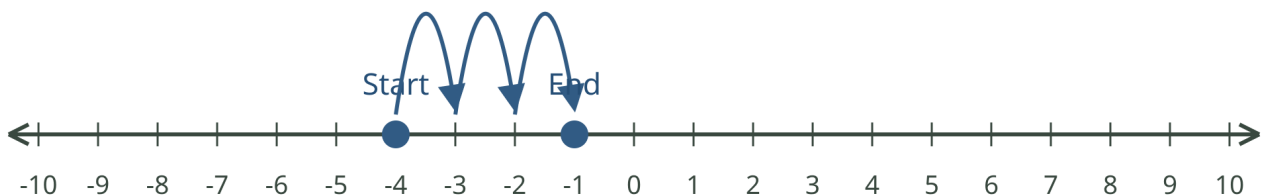
$-6 + 1 = -5$. 1 move right from -6 ends at -5.

2. $5 - 3 = \underline{\hspace{1cm}}$. Draw 3 unit jumps left from 5.



$5 - 3 = 2$. 3 moves left from 5 end at 2.

3. $-4 + 3 = \underline{\hspace{1cm}}$. Draw 3 unit jumps right from -4.



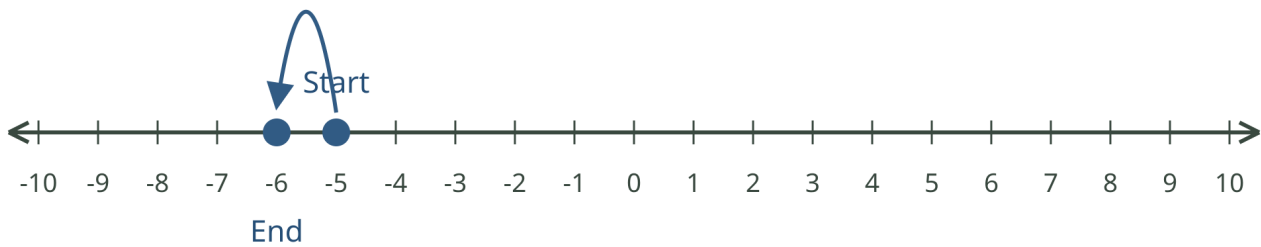
$-4 + 3 = -1$. 3 moves right from -4 end at -1.

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Answer key — keep separate from question sheets

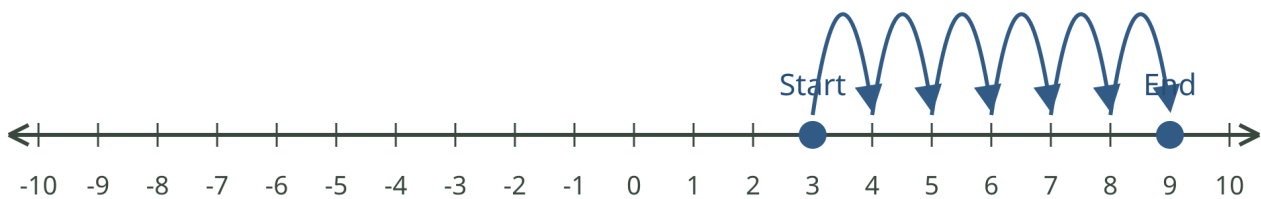
Set 20260908 · Key 2 of 2

4. $-5 - 1 = \underline{\quad}$. Draw 1 unit jump left from -5.



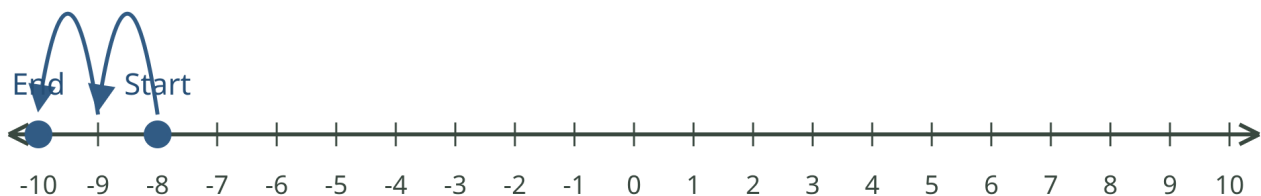
$-5 - 1 = -6$. 1 move left from -5 ends at -6.

5. $3 + 6 = \underline{\quad}$. Draw 6 unit jumps right from 3.



$3 + 6 = 9$. 6 moves right from 3 end at 9.

6. $-8 - 2 = \underline{\quad}$. Draw 2 unit jumps left from -8.



$-8 - 2 = -10$. 2 moves left from -8 end at -10.