

Name: _____

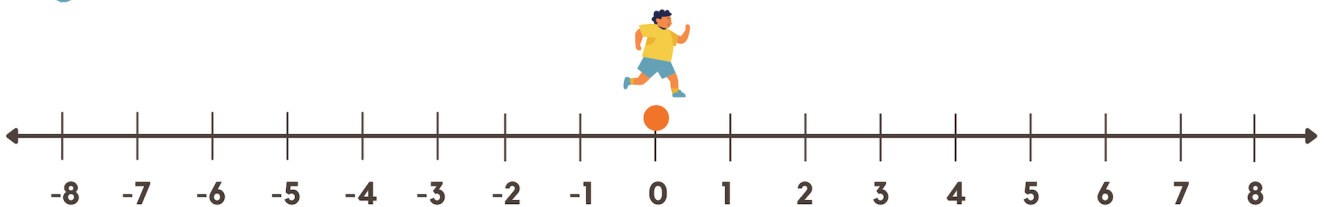
Date: _____

WHERE'S THE LAST POINT?

Let's make the number line our big playground! For every step, hop from one point to another and find out the last position. Remember to write the integer that represents each step.

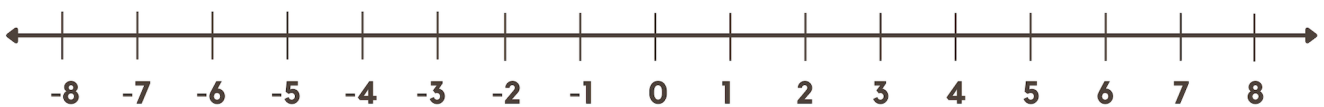
1 From 0, move 8 steps forward.

Integer: _____



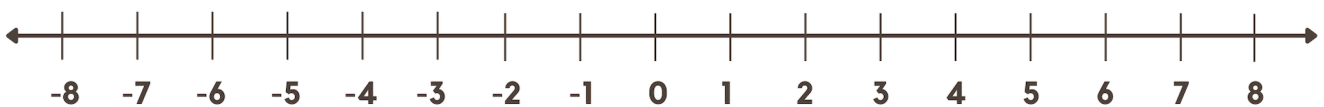
2 From the current position, hop 5 steps backward.

Integer: _____



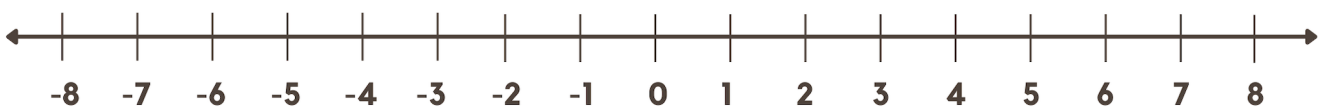
3 Then, move 3 steps forward.

Integer: _____



4 Finally, go back 10 steps.

Integer: _____



At what point did you last land?



Name: _____

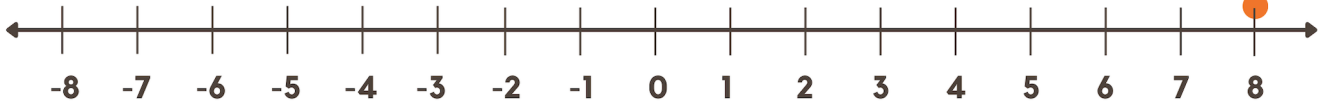
Date: _____

WHERE'S THE LAST POINT?

Let's make the number line our big playground! For every step, hop from one point to another and find out the last position. Remember to write the integer that represents each step.

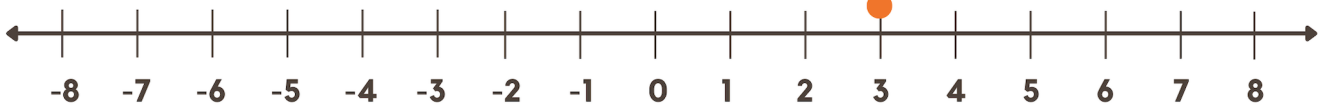
1 From 0, move 8 steps forward.

Integer: 8



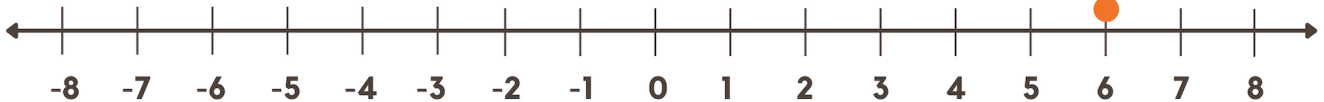
2 From the current position, hop 5 steps backward.

Integer: -5



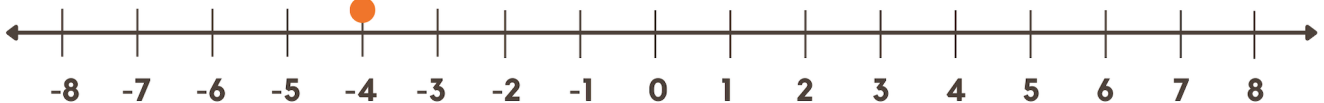
3 Then, move 3 steps forward.

Integer: 3



4 Finally, go back 10 steps.

Integer: -10



At what point did you last land?

-4



Name: _____

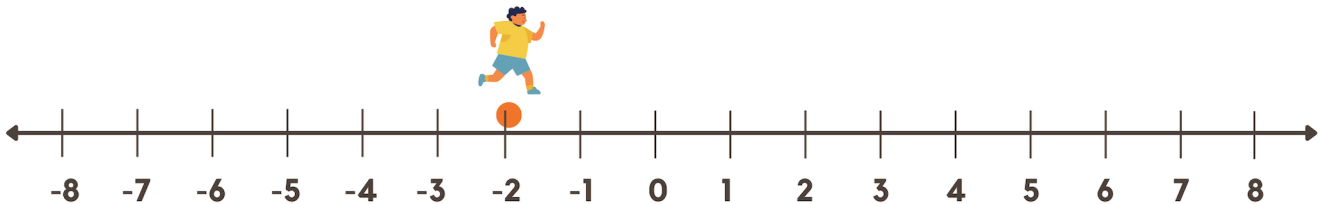
Date: _____

WHERE'S THE LAST POINT?

Let's make the number line our big playground! For every step, hop from one point to another and find out the last position. Remember to write the integer that represents each step.

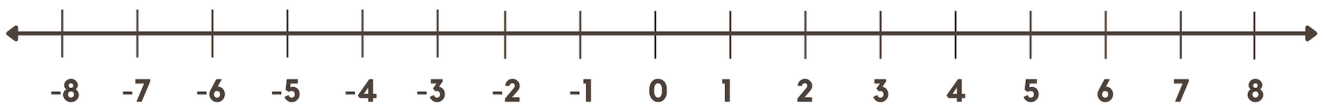
1 From -2, move 5 steps forward.

Integer: _____



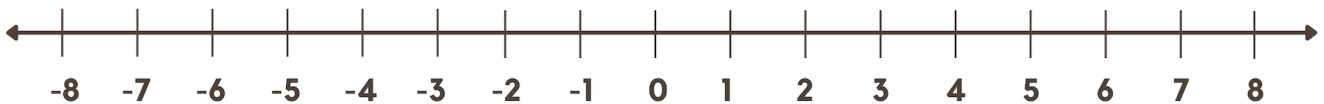
2 From the current position, hop 3 steps forward.

Integer: _____



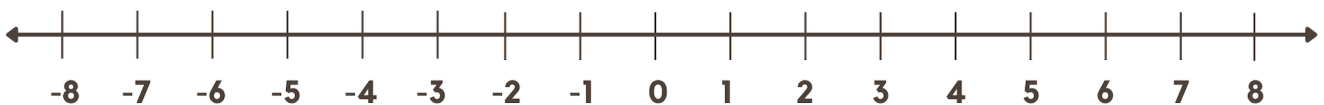
3 Then, move 10 steps backward.

Integer: _____



4 Finally, go 7 steps forward.

Integer: _____



At what point did you last land?



Name: _____

Date: _____

WHERE'S THE LAST POINT?

Let's make the number line our big playground! For every step, hop from one point to another and find out the last position. Remember to write the integer that represents each step.

1 From -2, move 5 steps forward.

Integer: 5



2 From the current position, hop 3 steps forward.

Integer: 3



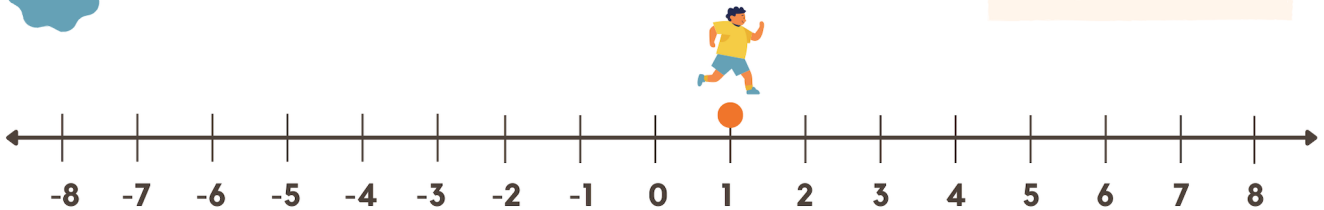
3 Then, move 10 steps backward.

Integer: -10



4 Finally, go 7 steps forward.

Integer: 7



At what point did you last land?

1



Name: _____

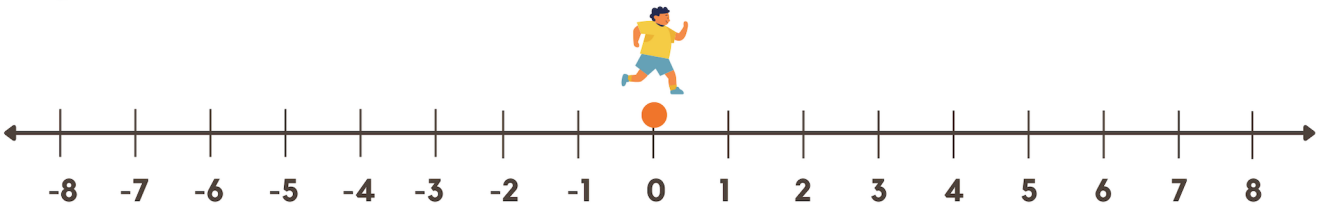
Date: _____

WHERE'S THE LAST POINT?

Let's make the number line our big playground! For every step, hop from one point to another and find out the last position. Remember to write the integer that represents each step.

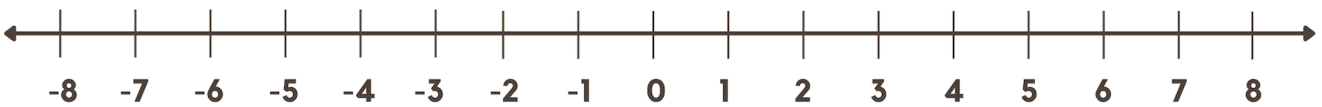
1 From 0, move 5 steps forward.

Integer: _____



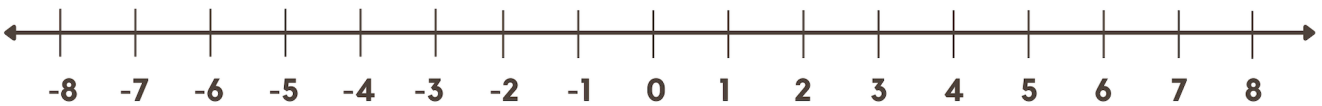
2 From the current position, hop 7 steps backward.

Integer: _____



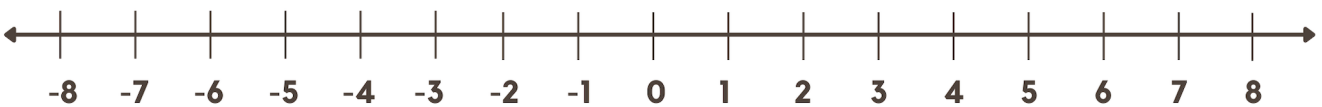
3 Then, move 9 steps forward.

Integer: _____



4 Finally, go back 6 steps.

Integer: _____



At what point did you last land?



Name: _____

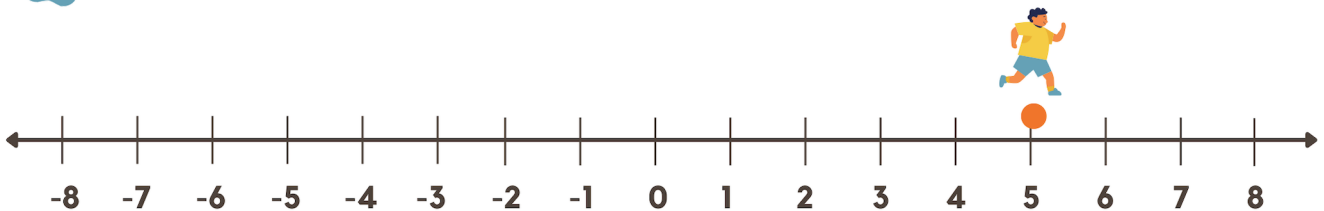
Date: _____

WHERE'S THE LAST POINT?

Let's make the number line our big playground! For every step, hop from one point to another and find out the last position. Remember to write the integer that represents each step.

1 From 0, move 5 steps forward.

Integer: 5



2 From the current position, hop 7 steps backward.

Integer: -7



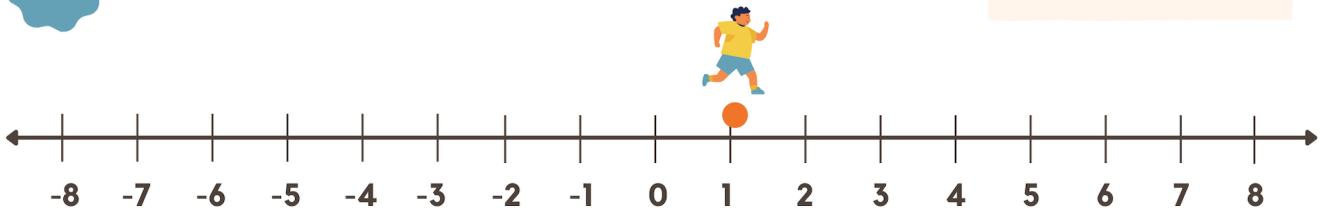
3 Then, move 9 steps forward.

Integer: 9



4 Finally, go back 6 steps.

Integer: -6



At what point did you last land?

1

