What integer is shown by point A?



Write an integer to represent a football team losing 49 yards.

What is the opposite of 62?

What integer is shown by point A?



Which point shows the opposite of the number at point A?



Write an integer to represent losing 55 points in a game.

What is the opposite of 2.8?

What is the opposite of the opposite of -43?

Integers, Opposites & the Number Line · 2

ANSWER

-49

Integers, Opposites & the Number Line · 1

ANSWER

9

Integers, Opposites & the Number Line · 4

ANSWER

-10

Integers, Opposites & the Number Line · 3

ANSWER

-62

Integers, Opposites & the Number Line · 6

ANSWER

-55

Integers, Opposites & the Number Line · 5

ANSWER

B

Integers, Opposites & the Number Line · 8

ANSWER

-43

Integers, Opposites & the Number Line · 7

ANSWER

-2.8

What integer is shown by point A?



Write an integer to represent a football team gaining 70 yards.

What is the opposite of $-\frac{1}{2}$?

What integer is shown by point A?



Which point shows the opposite of the number at point A?



Write an integer to represent a temperature of 36 degrees above zero.

What is the opposite of -9.8?

Simplify -(-22).

Integers, Opposites & the Number Line · 10

ANSWER

70

Integers, Opposites & the Number Line · 9

ANSWER

-6

Integers, Opposites & the Number Line · 12

ANSWER

10

Integers, Opposites & the Number Line · 11

ANSWER

$$\frac{1}{2}$$

Integers, Opposites & the Number Line · 14

ANSWER

36

Integers, Opposites & the Number Line · 13

ANSWER

D

Integers, Opposites & the Number Line · 16

ANSWER

22

Integers, Opposites & the Number Line · 15

ANSWER

9.8

Write an integer to represent a temperature of 2 degrees below zero.

What is the opposite of 74?

What integer is shown by point A?



Which point shows the opposite of the number at point A?



Write an integer to represent a football team gaining 77 yards.

What is the opposite of $-\frac{2}{3}$?

Simplify -(-5).

What integer is shown by point A?



Integers, Opposites & the Number Line · 18

ANSWER

-74

Integers, Opposites & the Number Line · 17

ANSWER

-2

Integers, Opposites & the Number Line · 20

ANSWER

C

Integers, Opposites & the Number Line · 19

ANSWER

-14

Integers, Opposites & the Number Line · 22

ANSWER

$$\frac{2}{3}$$

Integers, Opposites & the Number Line · 21

ANSWER

77

Integers, Opposites & the Number Line · 24

ANSWER

8

Integers, Opposites & the Number Line · 23

ANSWER

5