Task card 1 Absolute Value

Find |-51|.

Task card 2 Absolute Value

How far is point A from 0? Write its absolute value.



Task card 3 Absolute Value

|-45| + |59| = ___

Task card 4 Absolute Value

Compare using <, >, or =: |58| ___ |-6|

Task card 5 Absolute Value

Find $\left|-\frac{4}{5}\right|$.

Task card 6 Absolute Value

A diver is at -61 feet and a bird is at 57 feet, compared to sea level. Which one is farther from sea level? Write diver or bird.

Task card 7 Absolute Value

Compare using <, >, or =: |7| ___ |29|

Task card 8 Absolute Value

|-52| - |-1| = ___

Task card 9 Absolute Value

Find |54|.

Task card 10 Absolute Value

How far is point A from 0? Write its absolute value.



Task card 11 Absolute Value

|-32| - |-30| = ___

Task card 12 Absolute Value

Compare using <, >, or =: -74 ___ |-16|

Task card 13 Absolute Value

Find |-23|.

Task card 14 Absolute Value

A bank account has a balance of -24 dollars. How many dollars does the owner owe?

Task card 15 Absolute Value

Compare using <, >, or =: |-42| ___ |-52|

Task card 16 Absolute Value

|-7| + |9| = ___

Task card 17 Absolute Value

Find |14|.

Task card 18 Absolute Value

How far is point A from 0? Write its absolute value.



Task card 19 Absolute Value

$|15| + |-39| =$

___

Task card 20 Absolute Value

Compare using <, >, or =: $|12|$ ___ $|-8|$

Task card 21 Absolute Value

$$\frac{5}{\text{Find } |-8|.}$$

Task card 22 Absolute Value

The lowest temperature one night was -155°F. How many degrees below zero is that?

Task card 23 Absolute Value

Compare using <, >, or =: -42 ___ $|42|$

Task card 24 Absolute Value

$|54| + |-24| =$

___

Absolute Value Task Cards

Recording sheet · Grade 6 · Answer each question.

Name: _____ Date: _____

Scan to check your answers

1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24

Absolute Value Task Cards: Answer Key

Grade 6 · Hard

The answers online

1. 51	**2.** 8	**3.** 104
4. >	**5.** $\frac{4}{5}$	**6.** diver
7. <	**8.** 51	**9.** 54
10. 9	**11.** 2	**12.** <
13. 23	**14.** 24	**15.** <
16. 16	**17.** 14	**18.** 12
19. 54	**20.** >	**21.** $\frac{5}{8}$
22. 155	**23.** <	**24.** 78