

Name: \_\_\_\_\_

Score: \_\_\_\_\_

**Absolute Value**

Mul/Div: S2

Find the value:

1)

$$|-45| \div |5| = \boxed{\phantom{00}}$$

2)

$$-|6| \times |8| = \boxed{\phantom{00}}$$

3)

$$|16| \div -|-2| = \boxed{\phantom{00}}$$

4)

$$-|-4| \times -|-7| = \boxed{\phantom{00}}$$

5)

$$-|-6| \times -|-3| = \boxed{\phantom{00}}$$

6)

$$|4| \times |8| = \boxed{\phantom{00}}$$

7)

$$|0| \div |-1| = \boxed{\phantom{00}}$$

$$|2| \times |8| = \boxed{\phantom{00}}$$

10)

$$|30| \div -|6| = \boxed{\phantom{00}}$$

$$|-2| \times |4| = \boxed{\phantom{00}}$$

13)

$$|-9| \times |5| = \boxed{\phantom{00}}$$

$$|-4| \times |6| = \boxed{\phantom{00}}$$

16)

$$-|-12| \times -|-3| = \boxed{\phantom{00}}$$

$$|2| \times |8| = \boxed{\phantom{00}}$$

19)

$$|72| \div |-9| = \boxed{\phantom{00}}$$

20)

$$-|-60| \div -|-5| = \boxed{\phantom{00}}$$

21)

$$-|-6| \times |6| = \boxed{\phantom{00}}$$

22)

$$|10| \div -|2| = \boxed{\phantom{00}}$$

23)

$$-|3| \times -|-8| = \boxed{\phantom{00}}$$

24)

$$|-48| \div |-4| = \boxed{\phantom{00}}$$

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Name: \_\_\_\_\_

Score: \_\_\_\_\_

## Answer key

## Absolute Value

Mul/Div: S2

1)

$$|-45| \div |5| = \boxed{9}$$

2)

$$-|6| \times |8| = \boxed{-48}$$

3)

$$|16| \div -|-2| = \boxed{-8}$$

4)

$$-|-4| \times -|-7| = \boxed{28}$$

5)

$$|-24| \div -|6| = \boxed{-4}$$

6)

$$-|10| \times |4| = \boxed{-40}$$

7)

$$|0| \div |-1| = \boxed{0}$$

# PREVIEW

$$-|9| \times |8| = \boxed{-72}$$

10)

$$|30| \div -|6| = \boxed{-5}$$

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$$-|-2| = \boxed{2}$$

13)

$$|-9| \times |5| = \boxed{45}$$

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$$-|-4| = \boxed{-4}$$

16)

$$-|-12| \times -|-3| = \boxed{36}$$

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$$-|2| = \boxed{-2}$$

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19)

$$|72| \div |-9| = \boxed{8}$$

$$-|-60| \div -|-5| = \boxed{12}$$

$$-|-6| \times |6| = \boxed{-36}$$

22)

$$|10| \div -|2| = \boxed{-5}$$

23)

$$-|3| \times -|-8| = \boxed{24}$$

24)

$$|-48| \div |-4| = \boxed{12}$$