

QUIZZZ Worksheets**Absolute Value**

Total questions: 15

Worksheet time: 8mins

Instructor name: Ma Bercilla

Name Class Date

1. Which has the same absolute value as -55?

a) -1

b) 1

c) 0

d) 55

2. Is absolute value always positive?

a) no

b) yes

3. $|-20|$

a) 20

b) -20

4. $|-3|$

a) 3

b) 0.30

c) 30

d) -3

5. What is the reason that absolute value is always written as a positive?

a) Absolute value is like a clock it has only positive numbers.

b) Absolute value is talking about distance, distance is always measured by positive numbers.

c) Absolute value does not always have to be positive.

d) Absolute value is talking about numbers so it must be positive.

6. What is the absolute value of $|-37|$.

a) 0

b) 30

c) -37

d) 37

7. Compare $|-5|$ to the $|-10|$

a) $|-5| = |-10|$

b) $|-5| < |-10|$

c) $|-5| > |-10|$

8. What is the absolute value of $|-572|$.

a) 275

b) 57

c) -572

d) 572

9. The absolute value of 79 is 79.

a) True

b) False

10. The absolute value of -3 is the distance between:

a) 1 and 3 on the number line

b) -3 and 0 on the number line

c) 1 and -3 on the number line

d) 3 and -3 on the number line

11. Select the true statement

a) $|-220| = -220$ and 220

b) $|-220| = -220$

c) $|-220| = 220$

d) $|-220| = 220$

12. Evaluate: $|0|$

a) +0

b) There is no answer

c) 0

d) -0

13. Compare: $|13|$ ____ $|-14|$

a) =

b) >

c) <

14. Compare: 27 ____ $|-27|$

a) =

b) >

c) <

15. Order from least to greatest:

-2, $|3|$, -4

a) -2, $|3|$, -4

b) -2, $|3|$, -4

c) -4, -2, $|3|$

d) $|3|$, -2, -4