

Multiple Choice Questions

Choose the correct answer.

1. $|-7| > \underline{\hspace{2cm}}$

- A. $|-6|$ B. $|-7|$
C. $|-8|$ D. $|-9|$

2. $|-1.34| < \underline{\hspace{2cm}}$

- A. 1.4 B. -1.29
C. -1.4 D. 1.19

3. $|-3\frac{1}{4}| \bigcirc 3.12$

- A. $>$ B. $<$
C. $=$

4. The absolute values of opposites are $\underline{\hspace{2cm}}$

- A. equal B. different
C. negative

5. A negative number with an absolute value greater than 10 is $\underline{\hspace{2cm}}$

- A. 10 B. 11
C. -9 D. -12

6. $|-10| + |-2| \bigcirc |20| - |-10|$

- A. $>$ B. $<$
C. $=$

7. $|-2\frac{1}{4}| \div |\frac{1}{2}| = \underline{\hspace{2cm}}$

- A. $4\frac{1}{4}$ B. $4\frac{1}{2}$
C. $\frac{9}{8}$ D. 4

8. $|-4| + |2\frac{1}{3}| = \underline{\hspace{2cm}}$

- A. 6 B. $6\frac{1}{3}$
C. $7\frac{1}{3}$ D. 8

9. $|x| \bigcirc -1$

- A. $>$ B. $<$
C. $=$

10. $|2| \times |-2| = \underline{\hspace{2cm}}$

- A. 0 B. 4
C. -4 D. -1

11. The distance between 10 and $|-10|$ on the number line is $\underline{\hspace{2cm}}$ unit[s].

- A. 10 B. -10
C. 0 D. 20

12. The absolute value of the opposite of $-2\frac{1}{5}$ is $\underline{\hspace{2cm}}$

- A. $4\frac{2}{5}$ B. 0
C. $-2\frac{1}{5}$ D. $2\frac{1}{5}$