Absolute Value

Simplify

1) $|3|$

2) $|-3|$

3) $|4.5|$

4) $|-4.5|$

5) $|0|$

6) $|-5| \cdot |2|?$

7) $-|8|$

8) $-|-17|$

9) $|-9| - |-4|$

10) $|4 + 7|$

11) $|-32|$

12) $|10| + |-10|$

Compare. Choose < or >.

13) $|-3| \bigcirc |2|$

14) $|-5| \bigcirc |-2|$

15) $|0| \bigcirc |-5|$

16) $|-3| \bigcirc |-6|$

17) $-|-2| \bigcirc |2|$

18) $-|5| \bigcirc -|-5|$

19) $|14| \bigcirc -|-12|$

20) $-10 \bigcirc -|10|$

Absolute Value $\qquad$ Answer Key

Simplify

1) $|3|$

The answer is 3

2) $|-3|$

The answer is 3

3) $|4.5|$

The answer is 4.5

4) $|-4.5|$

The answer is 4.5

5) $|0|$

The answer is 0

6) $|-5| \cdot |2|?$

The answer is 10

7) $-|8|$

The answer is -8

8) $-|-17|$

The answer is -17

9) $|-9| - |-4|$

The answer is 5

10) $|4 + 7|$

The answer is 11

11) $|-32|$

The answer is 32

12) $|10| + |-10|$

The answer is 20

Compare. Choose < or >.

13) $|-3| \bigcirc |2|$

The answer is $|-3| > |2|$

14) $|-5| \bigcirc |-2|$

The answer is $|-5| > |-2|$

15) $|0| \bigcirc |-5|$

The answer is $|0| < |-5|$

16) $|-3| \bigcirc |-6|$

The answer is $|-3| < |-6|$

17) $-|-2| \bigcirc |2|$

The answer is $-|-2| < |2|$

18) $-|5| \bigcirc -|-5|$

The answer is $-|-5| = -|-5|$

19) $|14| \bigcirc -|-12|$

The answer is $|14| > |-12|$

20) $-10 \bigcirc -|10|$

The answer is $-10 = -|10|$