

Ordering with Absolute Values

Date _____ Period _____

Order the numbers from least to greatest.

1) $2, |4|, |-3|, 1$

2) $3, |1|, -4, |2|$

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

4) $3, |1|, -4, 4$

5) $|-2|, -2, -4, 5, 3$

6) $|-3|, |2|, -2, 5, 1$

7) $-1, 2, 4, |-3|, |-5|$

8) $-3, -2, |-2|, -4, 4$

9) $4, \left| -3\frac{1}{4} \right|, \left| 1\frac{3}{4} \right|, 2\frac{1}{2}, -3\frac{1}{4}$

10) $-3, |4|, \left| -4\frac{1}{2} \right|, -2, -2\frac{1}{2}$

Order the numbers from greatest to least.

11) $-1, 4, |-3|, 5, 1$

12) $|2|, -2, -5, -4, -1$

13) $3, -2, -1, |-4|, |5|$

14) $4, -4, |1|, |-2|, 5$

15) $\frac{3}{4}, 1, 4, \left| -1\frac{3}{4} \right|, \left| -3\frac{1}{2} \right|$

16) $\left| 4\frac{1}{4} \right|, |4|, -1\frac{1}{2}, 3\frac{2}{3}, \frac{1}{2}$

Ordering with Absolute Values

Order the numbers from least to greatest.

1) $2, |4|, |-3|, 1$

$1, 2, |-3|, |4|$

2) $3, |1|, -4, |2|$

$-4, |1|, |2|, 3$

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

$-2, 2, |3|, |-4|$

4) $3, |1|, -4, 4$

$-4, |1|, 3, 4$

5) $|-2|, -2, -4, 5, 3$

$-4, -2, |-2|, 3, 5$

6) $|-3|, |2|, -2, 5, 1$

$-2, 1, |2|, |-3|, 5$

7) $-1, 2, 4, |-3|, |-5|$

$-1, 2, |-3|, 4, |-5|$

8) $-3, -2, |-2|, -4, 4$

$-4, -3, -2, |-2|, 4$

9) $4, \left|-3\frac{1}{4}\right|, \left|1\frac{3}{4}\right|, 2\frac{1}{2}, -3\frac{1}{4}$

$-3\frac{1}{4}, \left|1\frac{3}{4}\right|, 2\frac{1}{2}, \left|-3\frac{1}{4}\right|, 4$

10) $-3, |4|, \left|-4\frac{1}{2}\right|, -2, -2\frac{1}{2}$

$-3, -2\frac{1}{2}, -2, |4|, \left|-4\frac{1}{2}\right|$

Order the numbers from greatest to least.

11) $-1, 4, |-3|, 5, 1$

$5, 4, |-3|, 1, -1$

12) $|2|, -2, -5, -4, -1$

$|2|, -1, -2, -4, -5$

13) $3, -2, -1, |-4|, |5|$

$|5|, |-4|, 3, -1, -2$

14) $4, -4, |1|, |-2|, 5$

$5, 4, |-2|, |1|, -4$

15) $\frac{3}{4}, 1, 4, \left|-1\frac{3}{4}\right|, \left|-3\frac{1}{2}\right|$

$4, \left|-3\frac{1}{2}\right|, \left|-1\frac{3}{4}\right|, 1, \frac{3}{4}$

16) $\left|4\frac{1}{4}\right|, |4|, -1\frac{1}{2}, 3\frac{2}{3}, \frac{1}{2}$

$\left|4\frac{1}{4}\right|, |4|, 3\frac{2}{3}, \frac{1}{2}, -1\frac{1}{2}$