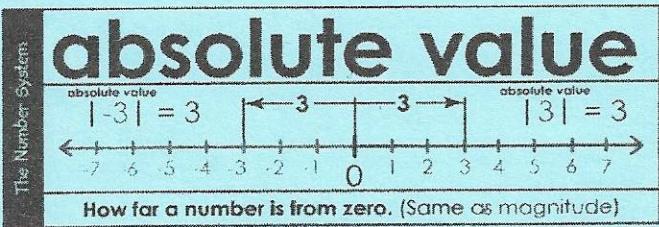


# 6.4 Absolute Value



$$\begin{array}{r} 4 \\ |-4| \end{array} < \begin{array}{r} 5 \\ |-5| \end{array} \quad \begin{array}{r} 23 \\ |-23| \end{array} = 23 \quad \begin{array}{r} 4.2 \\ |4.2| \end{array} < \begin{array}{r} 4.5 \\ |-4.5| \end{array}$$
$$\begin{array}{r} -8 \\ |-8| \end{array} < \begin{array}{r} 7 \\ |-7| \end{array} \quad \begin{array}{r} -4 \\ |-4| \end{array} > \begin{array}{r} -7 \\ |-7| \end{array} \quad \begin{array}{r} -2.7 \\ |-2.7| \end{array} > \begin{array}{r} -3.7 \\ |-3.7| \end{array}$$

1.

$$25 \quad 17 \quad -32 \quad -46$$
$$|-25|, \quad |-17|, \quad -32, \quad -|-46|$$

- A.  $-|-46|$  B.  $-32$  C.  $|-17|$  D.  $|-25|$

2.

$$3.5 \quad 20.3 \quad -0.5 \quad -32.5$$
$$|-3.5|, \quad |-20.3|, \quad -|0.5|, \quad -32.5$$

- A.  $32.5$  B.  $|0.5|$  C.  $|-3.5|$  D.  $|-20.3|$

3.

$$12\frac{1}{2} \quad 1\frac{2}{3} \quad -17\frac{3}{4} \quad -26\frac{1}{2}$$
$$|-12\frac{1}{2}|, \quad |-1\frac{2}{3}|, \quad -|-17\frac{3}{4}|, \quad -|-26\frac{1}{2}|$$

- A.  $-|-26\frac{1}{2}|$  B.  $-|-17\frac{3}{4}|$  C.  $|-1\frac{2}{3}|$  D.  $|-12\frac{1}{2}|$

Expressions  
&  
Equations

Geometry

Ratios &  
Proportions

Statistics