



Name: _____

Date: _____

Compare the absolute values using $<$, $>$, or $=$.

Solve for x . Show your work.

1. Compare: $|6.4|$ quad ? quad $|0.6|$

2. Compare: $|-7.4|$ quad ? quad $|-13.5|$

3. Compare: $|-7.0|$ quad ? quad $|-10.9|$

4. Compare: $|-8.3|$ quad ? quad $|-2.0|$

5. Compare: $|12.3|$ quad ? quad $|-10.9|$

6. Compare: $|8.2|$ quad ? quad $|-0.0|$

7. Compare: $|2.7|$ quad ? quad $|8.5|$

8. Compare: $|13.6|$ quad ? quad $|7.9|$



Compare the absolute values using $<$, $>$, or $=$. – Answer Key

1. Compare: $|6.4|$ quad ? quad $|0.6|$
 $|6.4| > |0.6|$

2. Compare: $|-7.4|$ quad ? quad $|-13.5|$
 $|-7.4| < |-13.5|$

3. Compare: $|-7.0|$ quad ? quad $|-10.9|$
 $|-7.0| < |-10.9|$

4. Compare: $|-8.3|$ quad ? quad $|-2.0|$
 $|-8.3| > |-2.0|$

5. Compare: $|12.3|$ quad ? quad $|-10.9|$
 $|12.3| > |-10.9|$

6. Compare: $|8.2|$ quad ? quad $|-0.0|$
 $|8.2| > |-0.0|$

7. Compare: $|2.7|$ quad ? quad $|8.5|$
 $|2.7| < |8.5|$

8. Compare: $|13.6|$ quad ? quad $|7.9|$
 $|13.6| > |7.9|$