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$$a) \frac{|7|}{7} > \frac{-(+7)}{-7}$$

$$b) \frac{-|-9|}{-9} < \frac{-8}{-8}$$

$$c) \frac{-(-8)}{+8} > \frac{-|-4|}{-4}$$

$$d) \frac{-|-2|}{-2} < \frac{|-3|}{3}$$

S. 14: 28

$$a) |-3| + |8| = 3 + 8 = 11$$

$$b) |-3 + 8| = |5| = 5$$

$$c) |-3| - |8| = 3 - 8 = -5$$

$$d) |-3 - 8| = |-11| = 11$$

S. 14: 29

$$a) |-5| - |2| = 5 - 2 = 3$$

$$b) |-5 - 2| = |-7| = 7$$

$$c) -|-5 - (-2)| = -|-5 + 2| = -|-3| = -3$$

$$d) \text{ ~~was~~ } |-(-5) - |-2|| = |-(5) - 2| = |5 - 2| = |3| = 3$$