

Adding Absolute Value

Date _____ Period _____

Evaluate.

1. $|5| + |0| + |4|$

9

2. $|3| + |-5|$

8

3. $|-1| + |2| + |1|$

4

4. $|-4| + |1| + |5|$

10

5. $|6| + |-7|$

13

6. $|-7| + |-9|$

16

7. $|-10| + |-2|$

12

8. $|-5| + |1|$

6

9. $|-8| + |8|$

16

10. $|-8| + |-2| + |8|$

18

11. $|-1| + |-1|$

2

12. $|5| + |8| + |-3|$

16

Adding Absolute Value

Date _____ Period _____

Solution Steps

$$1) |5| + |0| + |$$

$$|5| = 5$$

$$|0| = 0$$

$$|4| = 4$$

$$5 + 0 + 4 = 9$$

$$2) |3| + |-$$

$$|3| = 3$$

$$|-5| = 5$$

$$3 + 5 = 8$$

$$3) |-1| + |2| + |$$

$$|-1| = 1$$

$$|2| = 2$$

$$|1| = 1$$

$$1 + 2 + 1 = 4$$

$$4) |-4| + |1| + |$$

$$|-4| = 4$$

$$|1| = 1$$

$$|5| = 5$$

$$4 + 1 + 5 = 10$$

$$^5) |6| + | -$$

$$|6| = 6$$

$$| - 7| = 7$$

$$6 + 7 = 13$$

$$^6) | - 7| + | -$$

$$| - 7| = 7$$

$$| - 9| = 9$$

$$7 + 9 = 16$$

$$^7) | - 10| + | -$$

$$| - 10| = 10$$

$$| - 2| = 2$$

$$10 + 2 = 12$$

$$^8) | - 5| + |$$

$$| - 5| = 5$$

$$|1| = 1$$

$$5 + 1 = 6$$

$$^9) | - 8| + |$$

$$| - 8| = 8$$

$$|8| = 8$$

$$8 + 8 = 16$$

$$^{10}) | - 8| + | - 2| + |$$

$$| - 8| = 8$$

$$| - 2| = 2$$

$$|8| = 8$$

$$8 + 2 + 8 = 18$$

$$^{11)} | - 1 | + | -$$

$$| - 1 | = 1$$

$$| - 1 | = 1$$

$$1 + 1 = 2$$

$$^{12)} | 5 | + | 8 | + | -$$

$$| 5 | = 5$$

$$| 8 | = 8$$

$$| - 3 | = 3$$

$$5 + 8 + 3 = 16$$