

Name: \_\_\_\_\_

Score: \_\_\_\_\_

Solve each absolute value problem

1)

$$|9| - |14| = \boxed{\phantom{00}}$$

2)

$$|-11| - |3 - 5| - |8| = \boxed{\phantom{00}}$$

3)

$$-42 - |+7 - 14| + 29 = \boxed{\phantom{00}}$$

4)

$$|24| - |-91| + 52 = \boxed{\phantom{00}}$$

5)

$$|5 - 18| - 6 + 47 = \boxed{\phantom{00}}$$

6)

$$17 + |23 - 56| - 64 = \boxed{\phantom{00}}$$

7)

$$|48 - 13 + 9| - 16 = \boxed{\phantom{00}}$$

8)

$$|75| + |28| - 31 = \boxed{\phantom{00}}$$

9)

$$|26| - |-17 + 19| + 53 = \boxed{\phantom{00}}$$

10)

$$|22 - 4| - |38| = \boxed{\phantom{00}}$$

11)

$$|16| + |81 - 53| - 17 = \boxed{\phantom{00}}$$

12)

$$15 + |-22| - 29 = \boxed{\phantom{00}}$$

13)

$$|-5 + 13 - 18| - |-26| = \boxed{\phantom{00}}$$

14)

$$|78 - 43| - |-7 + 15| - 6 = \boxed{\phantom{00}}$$

15)

$$|25| + |8 - 13| - 5 = \boxed{\phantom{00}}$$

16)

$$-29 + |62 - 14 - 79| = \boxed{\phantom{00}}$$

17)

$$37 + |-46| - |9| = \boxed{\phantom{00}}$$

18)

$$42 + 75 - |-23 + 17| = \boxed{\phantom{00}}$$

19)

$$|-46| + |14| - |36| = \boxed{\phantom{00}}$$

20)

$$|-17| - |-22 + 58| = \boxed{\phantom{00}}$$