

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

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

Solve each absolute value problem

1)

$$|-3| \times 5 \times |10| = \boxed{\phantom{000}}$$

2)

$$|7| \times -|-2 \times 8| = \boxed{\phantom{000}}$$

3)

$$\frac{|-1 \times 5|}{4} \times |2| = \boxed{\phantom{000}}$$

4)

$$|3| \times \frac{|-8|}{2} \times |-1| = \boxed{\phantom{000}}$$

5)

$$\frac{|-6|}{2} \times \frac{|27|}{|3|} = \boxed{\phantom{000}}$$

6)

$$\frac{|-1|}{8} \times |-2| = \boxed{\phantom{000}}$$

7)

$$\frac{|12|}{|4|} \times \frac{|2|}{5} \times |15| = \boxed{\phantom{000}}$$

8)

$$|3 \times 2| \times \frac{1}{|2|} = \boxed{\phantom{000}}$$

9)

$$\frac{|-2 \times 6|}{4} \times |4| = \boxed{\phantom{000}}$$

10)

$$\frac{|-7|}{2} \times |-6| \times |-3| = \boxed{\phantom{000}}$$

11)

$$|-2| \times \frac{|-5 \times 3|}{2} \times 6 = \boxed{\phantom{000}}$$

12)

$$\frac{|-2|}{6} \times |1 \times 12| = \boxed{\phantom{000}}$$

13)

$$|-3| \times \frac{|6|}{2} \times |1| = \boxed{\phantom{000}}$$

14)

$$\frac{|-1|}{3} \times \frac{|8|}{2} = \boxed{\phantom{000}}$$

15)

$$\frac{|-2|}{3} \times -\frac{|3|}{|8|} = \boxed{\phantom{000}}$$

16)

$$\frac{|-2|}{|9|} \times \frac{|18 \times 1|}{4} = \boxed{\phantom{000}}$$

17)

$$3 \times \frac{|8|}{2} \times -|-4| = \boxed{\phantom{000}}$$

18)

$$\frac{|-3|}{2} \times 4 \times |6| = \boxed{\phantom{000}}$$

19)

$$-|6| \times |2| = \boxed{\phantom{000}}$$

20)

$$\frac{|1|}{|4|} \times \frac{|-2 \times 8|}{2} = \boxed{\phantom{000}}$$