

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

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

**Simplify the Absolute Value of Numbers**

$$|-3| \times |8| - 12 = \underline{\hspace{2cm}}$$

$$\frac{|16|}{-4} + |-2| = \underline{\hspace{2cm}}$$

$$|9 - 6| - |8 - 11| = \underline{\hspace{2cm}}$$

$$15 - \frac{|-8|}{-1} = \underline{\hspace{2cm}}$$

$$18 + \frac{|-27|}{|-9|} - \frac{|45|}{|-15|} = \underline{\hspace{2cm}}$$

$$10 - |15 - 9| \times |6 - 4| = \underline{\hspace{2cm}}$$

$$\frac{18}{-|3|} \times \frac{|-48|}{12} = \underline{\hspace{2cm}}$$

$$\left| \frac{64}{-8} \right| - \left| \frac{56}{-8} \right| = \underline{\hspace{2cm}}$$

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### Answers

$$|-3| \times |8| - 12 = 12$$

$$\frac{|16|}{-4} + |-2| = -2$$

$$|9 - 6| - |8 - 11| = 0$$

$$15 - \frac{|-8|}{-1} = 23$$

$$18 + \frac{|-27|}{|-9|} - \frac{|45|}{|-15|} = 18$$

$$10 - |15 - 9| \times |6 - 4| = -2$$

$$\frac{18}{-|3|} \times \frac{|-48|}{12} = -24$$

$$\left| \frac{64}{-8} \right| - \left| \frac{56}{-8} \right| = 1$$