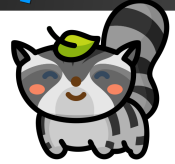


Name: _____



Dividing Integers (Missing Factors)

Directions: Find the missing factor for each of the following.

1.) $-20 \div \underline{\hspace{2cm}} = -5$

9.) $\underline{\hspace{2cm}} \div (-15) = 3$

2.) $14 \div \underline{\hspace{2cm}} = -14$

10.) $\underline{\hspace{2cm}} \div (-13) = -6$

3.) $\underline{\hspace{2cm}} \div 9 = -7$

11.) $-100 \div \underline{\hspace{2cm}} = 25$

4.) $-125 \div \underline{\hspace{2cm}} = 5$

12.) $112 \div \underline{\hspace{2cm}} = -7$

5.) $\underline{\hspace{2cm}} \div -20 = 1$

13.) $\underline{\hspace{2cm}} \div 3 = -14$

6.) $\underline{\hspace{2cm}} \div (-11) = -7$

14.) $-210 \div \underline{\hspace{2cm}} = 35$

7.) $75 \div \underline{\hspace{2cm}} = -5$

15.) $260 \div \underline{\hspace{2cm}} = -10$

8.) $110 \div \underline{\hspace{2cm}} = -11$

16.) $\underline{\hspace{2cm}} \div (-17) = 4$

ANSWER KEY

1.) $-20 \div 4 = -5$

9.) $-45 \div (-15) = 3$

2.) $14 \div (-1) = -14$

10.) $78 \div (-13) = -6$

3.) $-63 \div 9 = -7$

11.) $-100 \div (-4) = 25$

4.) $-125 \div (-25) = 5$

12.) $112 \div (-16) = -7$

5.) $-20 \div -20 = 1$

13.) $(-42) \div 3 = -14$

6.) $77 \div (-11) = -7$

14.) $-210 \div (-6) = 35$

7.) $75 \div (-15) = -5$

15.) $260 \div (-26) = -10$

8.) $110 \div (-10) = -11$

16.) $(-68) \div (-17) = 4$