Thinking About Division

1. Circle the math formula that is correct.

dividend quotient divisor quotient

dividend

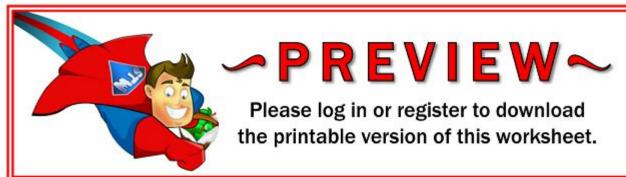
quotient divisor) dividend

2. Write each division statement three different ways.

twelve divided by three		
ninety divided by ten		
sixty-four divided by eight		

3. Explain what's wrong with the math statement in the box below?

 $\frac{3}{18} = 3)18 = 18 \div 3$



Is this rule for division problems? Explain.

3.

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ANSWER KEY

Thinking About Division

1. Circle the math formula that is correct.

divisor dividend) quotient

dividend divisor) quotient



2. Write each division statement three different ways.



ANSWER KEY

4. Joey has 20 pencils.

Marla has one-quarter the number of pencils as Joey. How many pencils does Marla have?

Explain what "one-quarter" means and tell how you can use division to solve this problem. Then write the answer to the problem.

