

Homework Bingo

<p>Use the area model strategy to solve: $347 \times 23 =$</p> <p>$158 \times 6 =$</p> <p>$2,418 \times 2 =$</p> <p>$812 \times 14 =$</p>	<p>Read for at least 25 minutes. Summarize what you have read.</p>	<p>Gaby is placing a book order. She has already packed 3 boxes with 5 books in each box. There are 210 books left to pack. How many books are in the whole order? (Draw a picture to help you)</p>	<p>What is a political map?</p> <p>What is a physical map?</p> <p>Draw an example.</p>	<p>Describe the ways you can <i>help yourself</i> get 'unstuck' while doing multiplication or division.</p>
<p>List the steps to find a fraction on a numberline. Then, give 3 different examples.</p>	<p>On Monday 134 books were checked out from the library. On Tuesday 254 books were checked out and 118 books were checked out on Wednesday. How many books in all were checked out from the library for those three days?</p>	<p>Read for at least 25 minutes. Draw a storyboard to illustrate what you read.</p>	<p>Write your 4s and 8s multiplication facts. (Remember the 'double it' strategy to help you).</p> <p>Bonus: Write your 3s and 6s, too.</p>	<p>Describe someone in your class that shows perseverance. Give an example.</p>
<p>The produce manager at the Giant supermarket unpacks 108 bananas. There are 9 bunches of 4 bananas each. The rest are singles. Write an equation to solve for the single bananas. Use B for the unknown.</p>	<p>Write a letter to someone you care about. Ask your parent to help you mail it or you give it to the person.</p>	<p>Write a paragraph to explain how you will show your best effort while taking a test.</p>	<p>What are some words you can use to describe cause-and-effect?</p> <p>Give an example.</p>	<p>Describe something funny that happened in school recently.</p>
<p>Use the dictionary to find these words:</p> <p>loquacious lackadaisical</p> <p>What would happen if you demonstrate this in school?</p>	<p>Ask your parent for permission to do a scavenger hunt in your home. Find 10 examples of fractions in your home or community. Draw a fraction model or number line to explain.</p>	<p>Visit Brainpopjr <i>watch a video about</i> Area or Perimeter or Pictographs</p> <p>Write a paragraph to explain what you learned.</p> <p>maryvalees -- student</p>	<p>Write a paragraph and use key math vocabulary to answer, "What is a Fraction?"</p>	<p>Visit the grocery story with a sheet of paper. Read the nutrition label. Write about the good things about the food item.</p>

This is an optional worksheet. Complete 1-2 choices each day.