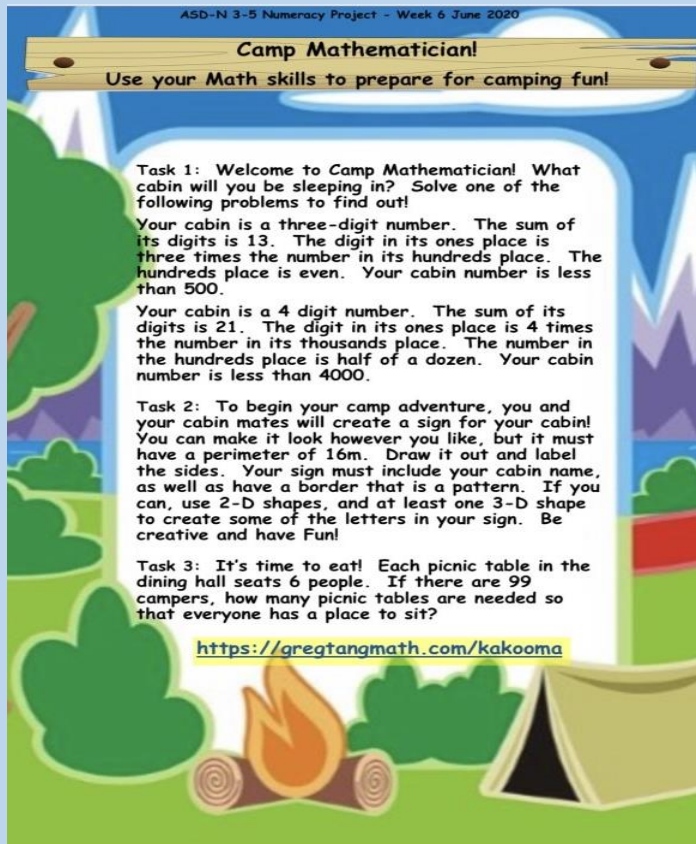


Math: continue working on the math site: iknowit.com (found in the web link section).

Review: Multiplication and Symmetry

Tasks:

1. Open Document: Worksheets to review symmetry
2. Here are some activities from the Math Leads at ASD-N.



ASD-N 3-5 Numeracy Project - Week 6 June 2020

Camp Mathematician!
Use your Math skills to prepare for camping fun!

Task 1: Welcome to Camp Mathematician! What cabin will you be sleeping in? Solve one of the following problems to find out!

Your cabin is a three-digit number. The sum of its digits is 13. The digit in its ones place is three times the number in its hundreds place. The hundreds place is even. Your cabin number is less than 500.

Your cabin is a 4 digit number. The sum of its digits is 21. The digit in its ones place is 4 times the number in its thousands place. The number in the hundreds place is half of a dozen. Your cabin number is less than 4000.

Task 2: To begin your camp adventure, you and your cabin mates will create a sign for your cabin! You can make it look however you like, but it must have a perimeter of 16m. Draw it out and label the sides. Your sign must include your cabin name, as well as have a border that is a pattern. If you can, use 2-D shapes, and at least one 3-D shape to create some of the letters in your sign. Be creative and have Fun!

Task 3: It's time to eat! Each picnic table in the dining hall seats 6 people. If there are 99 campers, how many picnic tables are needed so that everyone has a place to sit?

<https://gregtangmath.com/kakooma>

<https://gregtangmath.com/kakooma>

3. Website: www.mathplayground.com
Has great multiplication games to practice facts.

Grade 3 curriculum only asks for students to know up the 5x tables but feel free to practice all if you like.

Literacy:

Reading: Please remember that is it important to read every day for at least 20 minutes. After reading, think about: What was your favorite part? Why? Would you recommend this book/story to a friend? Why or Why not?

Writing: The following are suggested activities. **Writing should be done for 20 mins. each day.** You may want to write in your journal as well or use these topics in your journal. Maybe something like: *How to Make the Most Disgusting Sandwich in the World./What if your pet dog could talk?/What if everyone in the world knew what you were thinking?*

Cursive Writing: I have sent home your cursive writing. Continue learning how to make each letter of the alphabet. Practice your name and your friend's names.

Science: www.brainpopjr.com

Check out the Science Section. Choose "Plants". Remember you can watch any of the videos on all the topics at any time. Enjoy!

Check out this weeks video on Mystery Science too!

<https://mysteryscience.com/mini-lessons/fish-breathing?loc=mini-lesson-button#slide-id-9079>

Remember to have fun with this new way of learning and do what you can. Try your hardest. You can always reach me by email if you have any questions: nancy.hambrook@nbed.nb.ca

Take care and have an awesome week!

