

## May 2016 Optional Homework Calendar

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
Light hunt! Find examples of transparent, translucent and opaque material.	Please practice your long division.	Look outside and look for the moon. Draw a picture of a dark night with a moon. What would life be like without the moon?	Practice your multiplication from 0-12. Create a quiz for family members and see who can finish the quiz first!	What was life of a sailor like compared to a life for a first nations person?	Do any of your clothes have reflected strips? Why would this be important at night?	Challenge question: Can light be separated into colours? Explain
15	16	17	18	19	20	21
Write an adventure story about discovering a new land.	Write a paragraph that has one main idea.	Please practice your long division.	Use the dictionary and look up 5 words you did not know before. Try to use them everyday for a week!	Please practice your long division and multiplication.	Read a short story and write down all the nouns, verbs and adjectives you find.	Try to use your clocks at home to tell time.
22	23	24	25	26	27	28
Play a board game!	Research: What is Victoria Day?	What do beavers have to do with the fur trade?	Find things that can cause vibration and make a list of them.	Look up 5 cool facts about light and sound.	How and why did people exchange goods.	Do as many jumping jacks as you can.
29	30	31	27	28	29	30
What is bioluminescence?	What is smallpox and how did it impact the communities?	Make a sound map of your home.	Practice your addition, subtraction, multiplication and division.	Find things that sound can travel through. Make a list.	Find materials that can transmit, reflect or absorb sound.	Create a play about light and sound!
31						
Exercise						