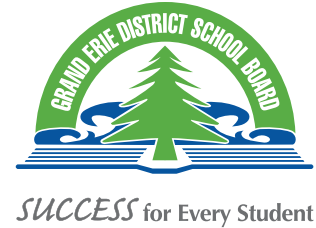


Grade 3

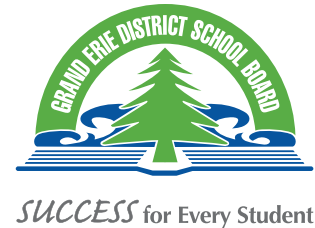


Literacy Calendar

Grand Erie values languages and home cultures. We invite all our families and students to complete some of these activities in English, French, or their own first/home language.

Date	Activity
Monday, June 15	Choose a fun or happy memory to write about. Include who was with you, what you were doing, when it was, where you were, and any other important details like smells, sounds and how you felt.
Tuesday, June 16	Play “Famous Pairs” with a partner. You say part of a famous pair (e.g. Mickey) and your partner will try to guess the other part (e.g. Minnie). Next time, let your partner go first. Some ideas might be; peanut butter and jam, bacon and eggs, pancakes and syrup, Anna and Elsa, Batman and Robin, bat and ball, stick and puck, salt and pepper, etc.
Wednesday, June 17	Today is National Eat Your Vegetables Day. Place notes around the kitchen trying to convince someone why they should eat their vegetables. Be sure to use full sentences.
Thursday, June 18	If you could be an actor/actress in any movie, play, or story you wanted, what character would you choose? Why? Write at least 3-5 sentences.
Friday, June 19	If there was one book or movie you would recommend to a friend to either read or watch this summer what would it be? Explain three reasons why you think your friend would love it.

Grade 3



Numeracy Calendar

Date

Activity

**Monday,
June 15**

Choose a number of strawberries that you have in your basket. How many people can share them equally so that there are no strawberries left over? What number of strawberries would not be easy to share equally?



**Tuesday,
June 16**

Appropriate Units! Describe a situation in which the following would be the most appropriate unit to use.

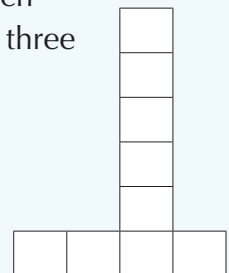
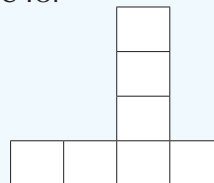
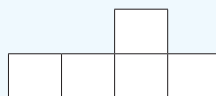
1. metre
2. litre
3. kilogram
4. kilometre
5. centimeter

(For example: to measure the length of a school bus I would use metre.)

**Wednesday,
June 17**

Look at each pattern below. Can you extend each pattern by building, drawing or writing the next three terms? What is the pattern rule for each pattern?

A)



B)



C) 73, 64, 55

Grade 3



SUCCESS for Every Student

Numeracy Calendar

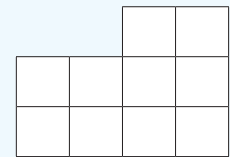
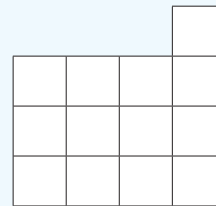
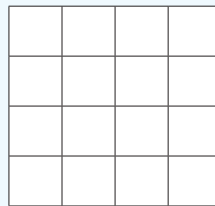
Date

Activity

**Wednesday,
June 17
Continued...**

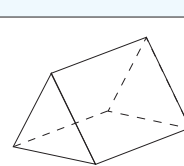
D) 76, 80, 84

E)

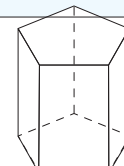


**Thursday,
June 18**

What is that 3-D shape? Complete the chart below. How many faces, edges and vertices do the 2 different prisms have? (Hint! Building a skeleton model of each prism using toothpicks/straws and marshmallows/Playdough may help you)



Triangular Prism



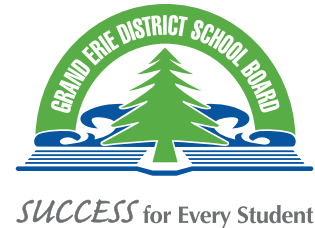
Pentagonal Prism

?

Number of Faces			6
Number of Edges			12
Number of Vertices			18

What is the name of the missing 3-D shape in chart if it has 6 faces, 12 edges and 18 vertices? Can you build a skeleton model of it?

Grade 3












Numeracy Calendar

Date


Activity

**Friday,
June 19**

Cheese Please! 24 students were asked about their favourite snack. Here is a pictograph of the results.

Snack	Number of students
Apple	   
Carrots	  
Crackers	 
Cheese	

Key

Each 
Represents
2 students

“Oops!” The information for the number of students who have chosen cheese is missing!”

Complete the pictograph to show how many students have chosen cheese. How do you know?

(Hint! What does each smiley face represent? What does half a smiley face represent? How many students were asked the question?)

Grade 3



SUCCESS for Every Student

Numeracy Calendar

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