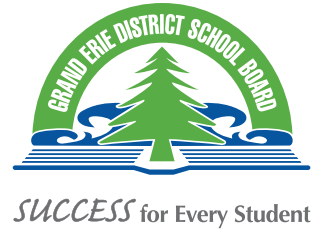


Grade 2

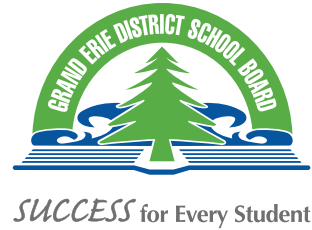


Literacy Calendar

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, April 27	Read an article, book, advertisement, and identify the main idea. How do you know this is the main idea? (Be careful not to confuse a fact or detail with the bigger main idea of the piece).
Tuesday, April 28	Create a word bank of 5-7 words on a student selected topic (e.g. school – recess, math, teacher, homework, friends). Create three sentences using some of these words. Try to have one sentence that ends in a period(.), one that ends in a question mark (?), and one that ends in an exclamation mark (!).
Wednesday, April 29	Call, Facetime, or video chat with a family member or friend. When you are done, tell someone in your house about three things you talked about.
Thursday, April 30	Read instructions for something. What would happen if one of the steps was left out?
Friday, May 1	Choose your favourite season and write a list of reasons for your choice. Write two descriptive sentences to read to someone and have them guess your season.

Grade 2



Numeracy Calendar

Date

Activity

**Monday,
April 27**

Show three ways to spend one dollar:

Lunch Menu:

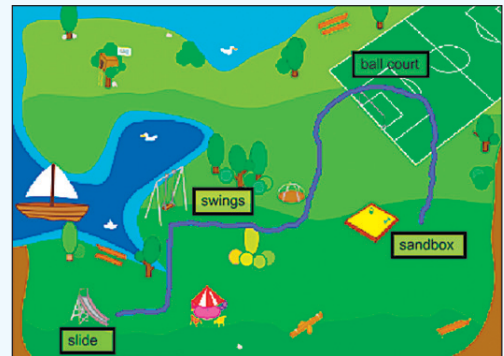
🍌 Banana - 15¢ 🍏 Apple - 20¢ 🥛 Drink - 25¢
 🍪 Cookie - 5¢ 🍕 Pizza - 35¢ 🌮 Taco - 50¢

**Tuesday,
April 28**

April showers bring May flowers! How many days are in the month of May? How many weeks is that? Do all months have the same number of weeks? Use a calendar to investigate.

**Wednesday,
April 29**

This map shows Lee's path from the slide to the sandbox. Describe the path. Use words that help describe location, like: beside, forward, left, right, next to, around, behind. You may want to include how many steps for each move (e.g., ten steps forward).



**Thursday,
April 30**

Anna flipped cards on a hundreds chart to help her show a growing pattern with repeated addition. What number was she adding each time? Circle numbers on this chart to show the growing pattern that happens by starting at five and adding ten each time. Or, go to: www.mathies.ca/tools/NumberChart to explore number patterns.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	mathies	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	mathies
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	mathies	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	mathies

Grade 2



SUCCESS for Every Student

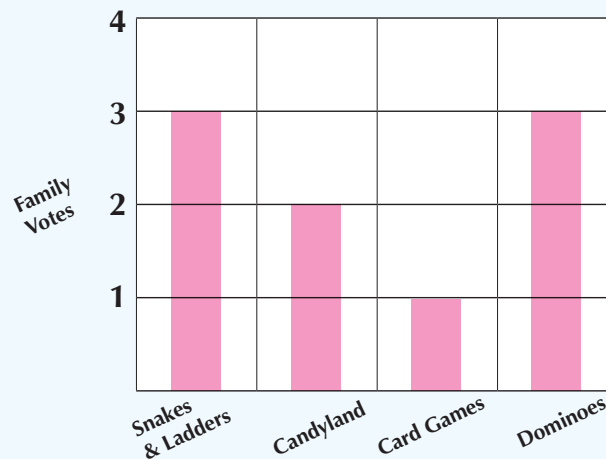
Numeracy Calendar

Date

Activity

**Friday,
May 1**

This is a graph created by one family to plan Family Game Night. Why do you think they created this graph? How can it help the family decide what game to play? Make a plan for Family Game Night based on the data.



Sources:

Open Questions for the Three-Part Lesson. Geometry and Spatial Sense, Data Management and Probability. Grades 4-8, M. Small

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