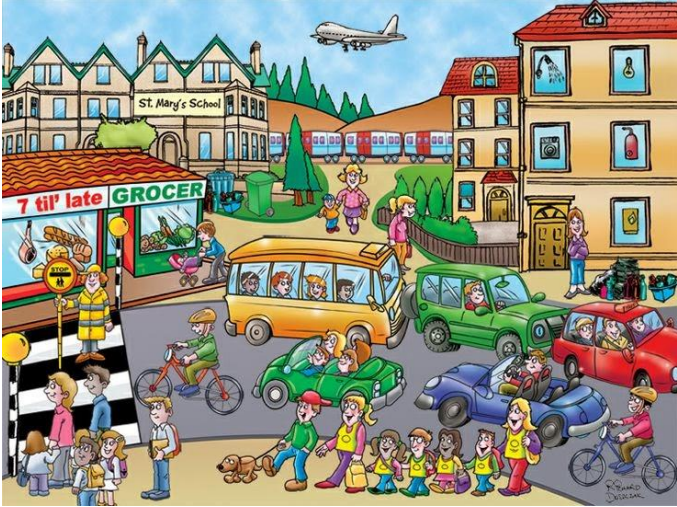


Te Whānau Huia Wiki 7

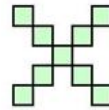


Tuhia kia 10 ngā rerenga kōrero whānui mō tēnei pikitia

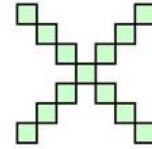
Write 10 descriptive sentences about the picture.



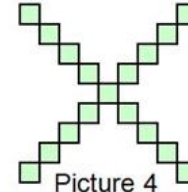
Picture 1



Picture 2



Picture 3



Picture 4

kei te pirangi a Rangi ki te whakawhānui i tēnei taurira.
Tirohia ki te pikitia tuatahi, e rima ngā pouaka kākariki.
tirohia ki te pikitia tuarua, e iwa ngā pouaka kākariki.

e hia ngā pouaka kei te pikitia tuatoru.
Homai tētahi whārite.

E hia ngā pouaka kākariki mēna ka whakawhānui kia 12 ngā wā.

E hia ngā pouaka kākariki mēna ka whakawhānui kia 27 ngā wā.

E hia ngā pouaka kākariki mēna ka whakawhānui kia 56 ngā wā.

E hia ngā pouaka kākariki mēna ka whakawhānui kia 123 ngā wā.

E hia ngā pouaka kākariki mēna ka whakawhānui kia 156 ngā wā.

E hia ngā pouaka kākariki mēna ka whakawhānui kia 223 ngā wā.

Kua pānuitia e koe kia rua ngā pukapuka. Mai i aua pukapuka e rua tuhia ngā kupu hou katoa ka rapu i ngā whakamāramatanga mō aua kupu.

You have read two books this week now you need to write all the words that are new to you and look for the meaning of each word.



Pick a book from the selections of books in your school pack.

Read the book two times then you need to answer the following questions.

He aha te taitara, tapanga rānei?

What is the title?

Ko wai te kaituhi

Who wrote the book?

Ko wai te kaitā pikitia

Who created the pictures?

Ko wai ngā kiripuaki?

Who are the characters?

He aha te ngako o te pukapuka?

What is the main idea of the book?

he aha tō whārangi tino pai?

what is your favourite page?

Draw a picture of your favourite page.

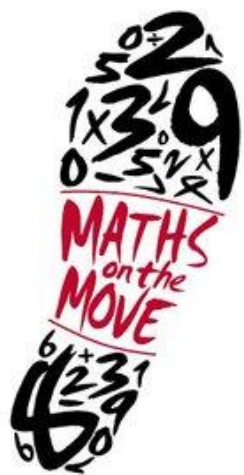


Typing Club/ Te Karapu Patopato

1. Use your school Google account and learn to type faster.
2. Click [here](#) for typing activities.
3. Listen and follow the instructions
4. Have fun!!



5.



HOME Challenge Sheet

Year 5 and 6

1

How many handles?

Count all of the door handles in your house.

What fraction of the handles have locks?

2



Odd socks

Take three different pairs of socks (6 socks in total). How many new pairs of socks can you make from the 6 socks you have?

3

Stop the clock star jumps

Use a stopwatch to time yourself doing 15 star jumps. Have five attempts and record the times. What was the fastest time?

What was the difference between the fastest and slowest time?



5

Always read the label!


Take a box/packet of food. Add up every number on the packet.

Check your answer with a calculator!



6

Find the area



Measure the area of the smallest and largest rooms in your house.

Smallest

Largest

What is the difference between your answers?

7

Count and multiply

+ X

Count each of the following in your house: chairs, doors, cupboards, windows, pillows, spoons, clocks and shoes. Now multiply the following pairs together. Before you begin counting - which calculation do you think will have the largest total?

Chairs x Doors

Cupboards x Windows

Pillows x Spoons

Clocks x Shoes

8




Prime number hunt

How many prime numbers are written around your house?

What is the largest prime number you can find?

9

Paper aeroplanes



Design and create three paper aeroplanes. Record the distance each plane flies and see which one flies the furthest.

Plane 1

Plane 2

Plane 3

What was the difference in cm between the three distances?

10

Maths on the Move number trail

Download and cut out the question cards and follow the answers around the house. [Download](#).