

Sudoku

On a whiteboard copy the Sudoku grid below.
Fill in the blanks. Every row, column and mini-grid must contain the numbers 1, 2, 3 and 4.
Don't guess – use logic and nanaioere!

			2
	3		
		1	
4			

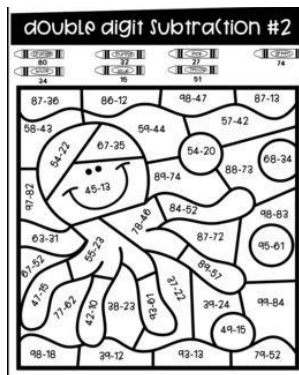
More / Less

Choose your challenge -
2 or 3 dice.
Roll your dice to make a
2 or 3 digit number.
Write the number on [your sheet](#) then complete the more or less challenge.



Colour Code

[Choose](#) an Addition or Subtraction picture to colour by code. Make sure you choose one that will challenge your skills.



Problem Solving

Solve these addition and subtraction [problems](#).
You can work with a buddy. Remember to prove your answers!

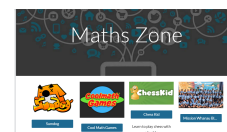
Problem 1: Kuro and her brother have 19 chapter books and 14 picture books. How many books do they have altogether?

Explain your thinking.
You can draw it, use numbers or write it.
Remember you can ask someone in your class to work with you!

Blog Games



Play the **Geometry** (shape) or **Addition or Subtraction** maths games on the [team blog](#)
OR pick a link from the Maths Zone on the Hub.



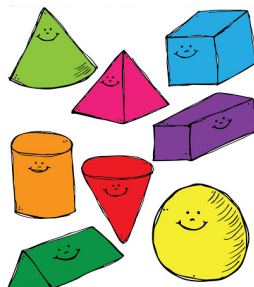
Tangrams

What is a tangram? [Watch this video](#) to find out.
Make [your own tangram set](#) to use.
Try putting the square back together first.
Then try making [these animals](#). Try not to peek at the answers unless you are really stuck!



Shape Hunting

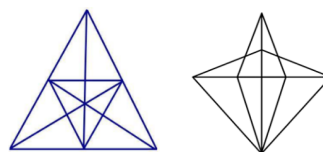
Go Shape Hunting!
Take [your sheet](#) and write down all the objects you can find around the class and school that are a sphere, cube, cuboid, pyramid or cylinder.



How many triangles?

On [your own sheet](#) count how many triangles there are in each shape.

Trace around each triangle using different colours to help you identify them.



Making 3D shapes

What 3D shapes can you make from these nets?
Choose a shape from the link and cut and glue your shape. What have you made? How many faces, edges and vertices does it have?
Challenge: To create your own 3D shapes [watch this video](#).

Maths Games

Choose a maths game from the selection provided.

