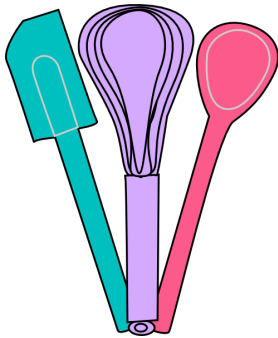


# Be a Busy Bee with... **MATHS**



There are many fun ideas to keep your number brain learning at home!



Use measurement of capacity and weight to bake something delicious. Can you convert different units of measures?



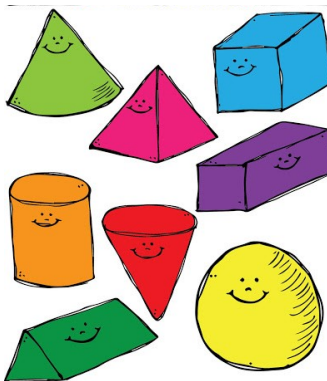
Find cereal, pasta or other objects to practise calculations such as addition, subtraction, multiplication and division.



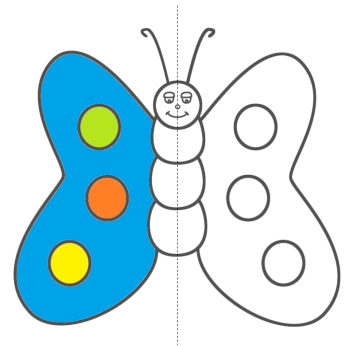
Practise telling the time using a clock. Can you read the time on both a analogue and digital clock? Can you practise counting in steps of 5?



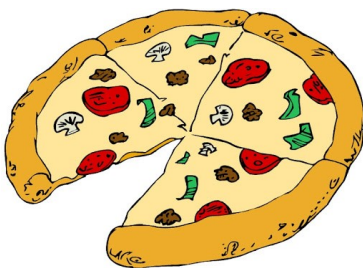
Use a stop watch to set yourself challenges! (How many times can you hop on one foot in 1 minute?)



Go on a 2D or 3D shape hunt! Can you name the shape? Can you count their sides and corners?



Create a symmetrical painting or pattern. Use a mirror to explore line of symmetry and what symmetrical means.



Become familiar with a range of fractions using real life contexts such as pizzas and cakes. Can you find halves, quarters, thirds? What equivalent fractions do you know?



Make a pirate map or use a moving object to describe position and direction of movement. What turns have you had to make to reach a certain point? (quarter right turn, forwards, backwards)



Money! Use real or pretend money to explore giving change, find household items and create a shop of your own.