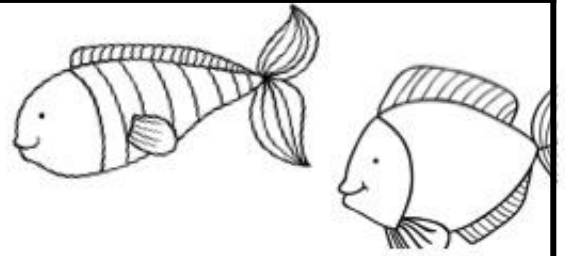


# Year 3 Maths



Below are some fun ideas for your home learning. See how many you can complete with your family! Feel free to keep a record of the tasks you do.

Log on to [www.mathletics.com](http://www.mathletics.com) and complete a lesson each day. You can choose from a range of topics eg.  
Number & Algebra  
Measurement & Geometry  
Statistics & Probability  
These activities will change.

Make a set of number cards (0-11) for you and a partner. Use them to build your number sense eg. Doubles, near doubles, combinations to 10, sequencing in ascending or descending order, number before or after.

Roll a dice 4 times to make the largest number you can. What other combinations can you make?

Take turns skip counting in 2s, 3s, 5s, or 10s around the dinner table. See how high you can go.

Use pasta or lego or other small objects to show simple addition and subtraction problems. Eg.  $12 - 4 = 8$

Throw 2 dice and predict whether the total will be odd or even. Record your findings.

Explore all the 3D objects in your house. Sort them into categories such as objects that can/can't roll. Make a list.

Keep a tally of how many cars you see and what colour they are. Make a graph of your daily findings.

Survey family members to find out their favourite things. (eg. animal, food) Show them in a picture graph.

Make an artwork that uses symmetry in at least one direction. Gather inspiration from your environment.