

25 Math Activities for Kids

The Mum Educates

- Find $\frac{1}{2}$, $\frac{1}{4}$, $\frac{2}{4}$ and $\frac{3}{4}$ of numbers, shapes, objects and lengths.
- Go on a pattern hunt. Can you find any patterns around your house? Look closely at clothes, wall or floor.
- Share a bag of sweets among your siblings equally.
- Choose a times table that you don't know. Learn it by heart.
- Bake a cake with your mother. Weigh different ingredients using a scale.
- Develop your math skills with board games like Math dice jr, Monopoly junior, Brainbox – Maths, Orchard Toys Pop to the Shops Game.
- Count in steps of 2, 3, 5 and 10 from any given number up to 100.
- Tell the time to half past and quarter past the hour.
- Ask your family and friends about their favourite fruit. Create a bar chart.
- Find two books with less than 50 pages. Add the number of pages of both books.
- Make a tower with blocks. Use your ruler to measure the length of the tower.
- Go on a shape hunt. Identify and name five 3D shapes you find in your house.
- Compare the feet size with your sibling. Who got bigger feet? Can you find the difference between both feet sizes?
- Find a two-digit number in your house. Identify the tens and one by drawing them.
- Ask your dad to give change from his purse. Count how much change he has.
- Play "Guess my shape". Ask your parent to think of a shape. Now ask questions to try and guess what it is.
- Go for grocery with your parent. Find 5 items that cost less than £1. Which item is the cheapest? Which item costs the most?
- Ask the age of your parents and siblings. Who is the oldest in the house? How much is the age difference between both of your parents?
- Count in 2s to find how many pair of socks you have in your cupboard.
- Make a pattern with your blocks. How many different patterns can you make?
- Sort different objects from largest to smallest.
- Lay a pack of cards on a table. Remove cards that add up to 10.
- Practise subtracting two 2-digit numbers by drawing tens and ones to help you.
- Share a cookie equally with your sibling.