



We are learning about time, shape and statistics

At Sandhurst School we follow White Rose Maths. It is a practical based program that allows children to explore maths through the use of equipment and gain a deeper understanding through reasoning and problem solving.

For more information please visit <https://whiterosemaths.com/for-parents/>.



In maths we will be:

- Reading the time on a digital clock
- Understanding the units of time
- Recognising and describing 2D and 3D shapes
 - Identifying right angles
 - Comparing angles
- Drawing and interpreting graphs

Some equipment and images your child will be using are:

Mathematical talk

How many minutes are there in a day? What is the digital time for 1pm? How many right angles make a half turn/three-quarter turn/ full turn? Where can you see a right angle in the classroom/ around school/ outside? Which shapes contain right angles? How many more people liked fruit? What is the total number of people that were asked?

Key vocabulary: digital clock, duration, am/pm, minutes, hours, parallel, perpendicular, 2D shapes, 3D shapes, angles, lines, right angles, bar chart, interpret, pictogram.

Computing Links

<https://mathsframe.co.uk/en/resources/category/527/Year-3-Geometry-Properties-of-Shapes>

Maths strategies

There is at least one right angle in each picture. Mark the right angles on the pictures. The first one has been done for you.

Here are some shapes. a) Circle all the triangular prisms.

b) Circle all the spheres.

Maths Passports

Your child will also be working on their targets in their Maths Passport

<https://www.sandhurstprimary.lewisham.sch.uk/maths-passports/>