

Measurement

Covert between different units of measurement:

- m to cm to m to km
- g to kg
- ml to l

In a can there is approximately _____ of lemonade.

Circle the best answer

30 litres 3 litres 0.3 litres

Money

Add and subtract amounts of money to give change.

In one piggy bank, there was £8.72. In another piggy bank, there was £5.76.

How much money was in both piggy banks?

Time

Read, write and convert time between analogue and digital 12 and 24 hour clocks.

Time	Digital 12 hour clock time	Digital 24 hour clock time
quarter past 2 in the afternoon	2:15 pm	14:15
half past 8 in the morning		
twenty five past 11 in the morning		

Ways to help your child:

- Measure quantities. How much liquid does a cup hold? What would you use to weigh a banana? g or kg? Why?
- Help them to learn measurement facts – how many g in a kg, how many ml in a l, mm in a cm, cm in a m, m in a km etc.
- Teach time facts such as how many seconds in a minute, minutes in an hour, hours in a day, days in a week etc.

Shape

Compare and classify shapes based on their properties.

Match the shape to the descriptions

rectangle

cylinder

sphere

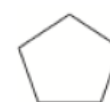
a 3 sided shape with one right angle

a 3D shape with one curved face like a ball

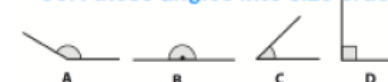
a 2D shape with 2 pairs of opposite equal sides and 4 equal angles

Identify lines of symmetry and compare angles.

Draw one line of symmetry on these shapes:



Sort these angles into size order:



Statistics

Solve comparison, sum and difference problems using information presented in bar chart, pictograms, tables and other graphs.

	Bus A	Bus B	Bus C
Amber Alley	08:30	08:45	09:00
Silver Street	09:05	09:20	09:35
Red Road	09:20	09:35	09:50

You need to meet your mum on Red Road by 9:40.

Which bus should you catch from Silver street?

Ways to help your child:

- Read and discuss graphs and timetables.