

LENGTH	measure objects in metres and talk about lengths that are more than a metre, less than a metre, about a metre, and exactly a metre.
2-D SHAPES	• sort, describe and name shapes such as a square, rectangle, triangle, circle, semi-circle (2-D or flat shapes), folding 2 D shapes to get a new shape. Looking for shapes in environment.
3-D SHAPES	Sort, describe and name shapes such as cube, cuboid, cylinder and sphere (3-D or shapes that are not flat). Find shapes in the environment
TIME	read time in hours and half-hours, for example recognise times like three o'clock and half-past four on a clock.
WEIGHT	Your child will also be talking about and weighing objects in kilograms . They will estimate, compare and weigh using the kilogram.
CAPACITY	The children will estimate, compare , measure and record capacity using non- standard and standard units (the litre).
DATA	Represent and interpret data in 2, 3 and 4 rows or columns. Represent , read and interpret simple tables and charts (pictograms).
CALENDAR	Read day, date and month using calendar. Date will be written in homework copy each evening.
SPACIAL AWARENESS	Following simple directions