## Key Instant Recall Facts

Pre School - Spring Term



## I can talk about 2D and 3D shapes.

	Key Vocabulary
Children should be able to talk about shapes for example; circles, rectangles, triangles and cuboids using informal and mathematical language.	Sides Corners Straight Flat Round Pointy Curved Edges

## **Top Tips**

The secret to successfully embedding knowledge is practising it **little** and **often**. Regularly return to the skills and incorporate into simple games and other activities.

## Ideas:

- Best to explore shape is through play. This is where language will naturally occur.
- You will need to model the language lots to your child. Gradually your child should join in. Give lots of praise when they use appropriate vocabulary.
- Focus on one word at a time, this should aid your child in building enough confidence to use for themselves.
  Explain that you want them to listen out for you using this word. Maybe decide on a response they give when they hear you use the word.
- When you feel your child has established enough vocabulary pose questions to your child when looking at shapes What is the same? What is different?
- ➤ Building blocks talking about the blocks you need to build walls 'They need to be flat'. Talk about the block selected for the roof 'I need a point at the top'. 'I can't use that one! It rolls away!'
- > Drawing model drawing pictures with your child, discussing the shapes you are creating. E.g. 'I need a curved/round shape.' 'Then draw some pointy ears.'
- ➤ Hide shapes under a blanket or in a bag, so they can only be felt 'This one has straight sides.' 'It has sharp corners!'
- > Shape puzzles and/or shape sorters talk about the shape you are looking for; 'This one needs to be round.' 'It must have lots of straight edges.'
- Make use of websites and apps:
  - o <a href="https://www.starfall.com/h/geometry/puzzles-easy/">https://www.starfall.com/h/geometry/puzzles-easy/</a>?