

# Heatherside's Handy Hints.... Helping learning at home and school!





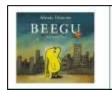
Reading

### Read a book from one of Heatherside's Recommended Reads

Have a look at <u>The Reader Teacher</u> website, it has lots of suggestions!

Listen to books and extracts read by the authors..scan the QR codes! Click here for more!

Stuck for book ideas?





Beegu Storytime & draw-

Read by Alexis Deacon

Polygons

A polygon is a 2D shape with a at least three straight sides. It originates from the Greek language - 'poly' meaning many and 'gon' meaning corners or angles. Many names of shape end with the suffix 'gon' and a prefix relating to the the number of sides. Make a list of 'gon' shapes and find the meaning of the prefix relating to the number of sides. For example a pentagon is a shape with 5 sides (penta meaning 5)





### Week Two Answers

Quadrangle - an enclosure with four sides, usually surrounded by buildings Quadruple – to create four times as much or as many of something Quadruplet – one of four children born at the same time Quadrant - each of the four quarters of a circle

Quadruped - an animal with four feet

## Vocabulary and spelling hints



### Another Top Tip for the 9 times table

Another way of getting to grips with the 9 times table - other than using our fingers - is to use what we know about multiplying by 10 and subtracting the excess. For example:

### What is 9 times 4?

Well, if you know 10 x 4 is 40, subtract 4 and the answer is 36.

### What is 9 times 7?

If you know 10 x 7 is 70, then if you subtract 7 from 70 you'll find the answer to 9 x 7, which is 63.

As we only learn our 9 times table up to 9 times 12, we can also use our knowledge of multiplying by 10 to find other multiples of 9, such as 9 times 36. If we know that 10 x 36 is 360, we can subtract 36 from 360 to find the answer to 9 x 36, which is 324.





Online safety and computing... dinner time discussions!