

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


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|  |  | Beegu <br> Alexis Dencon <br> Storytime \& draw- <br> along <br> Read by Alexis Deacon |
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## Polygons

A polygon is a 2 D shape with a at least three straight sides. It originates from the Greek language - "poly' meaning many and 'gon' meaning comers 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
maths and Times Tables (a) ©


## 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 $10 \times 4$ is 40 , subtract 4 and the answer is 36 .

## What is 9 times 7 ?

If you know $10 \times 7$ is 70 , then if you subtract 7 from 70 you'll find the answer to $9 \times 7$, 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 $10 \times 36$ is 360 , we can subtract 36 from 360 to find the answer to $9 \times 36$, which is 324 .


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