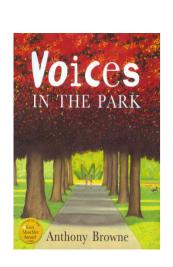


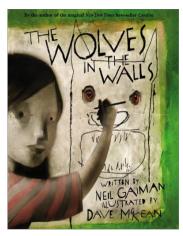
Maths from Stories

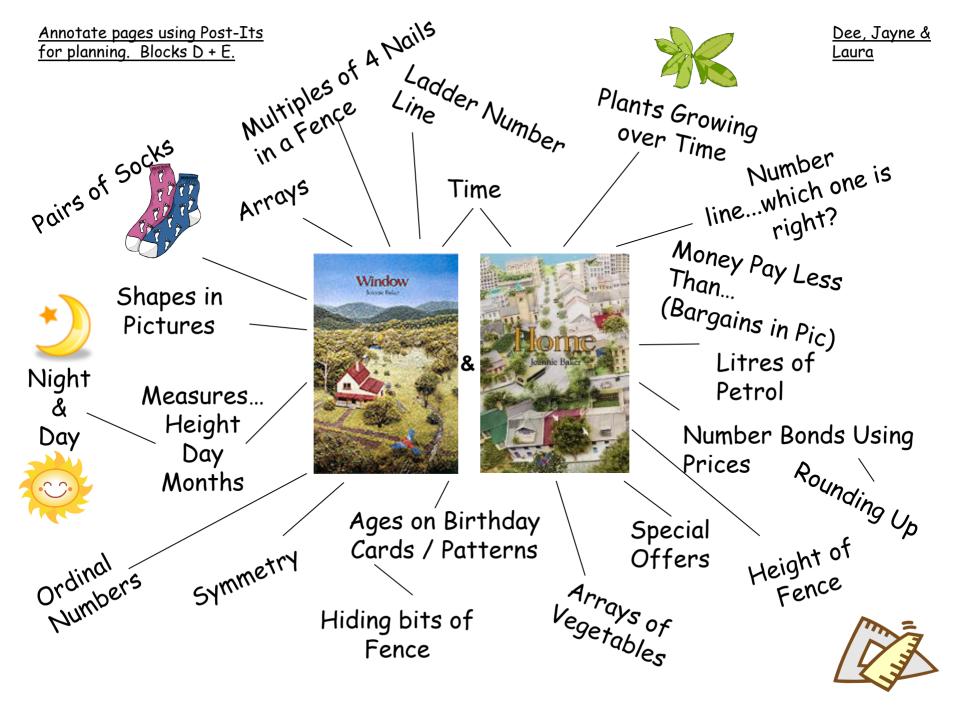


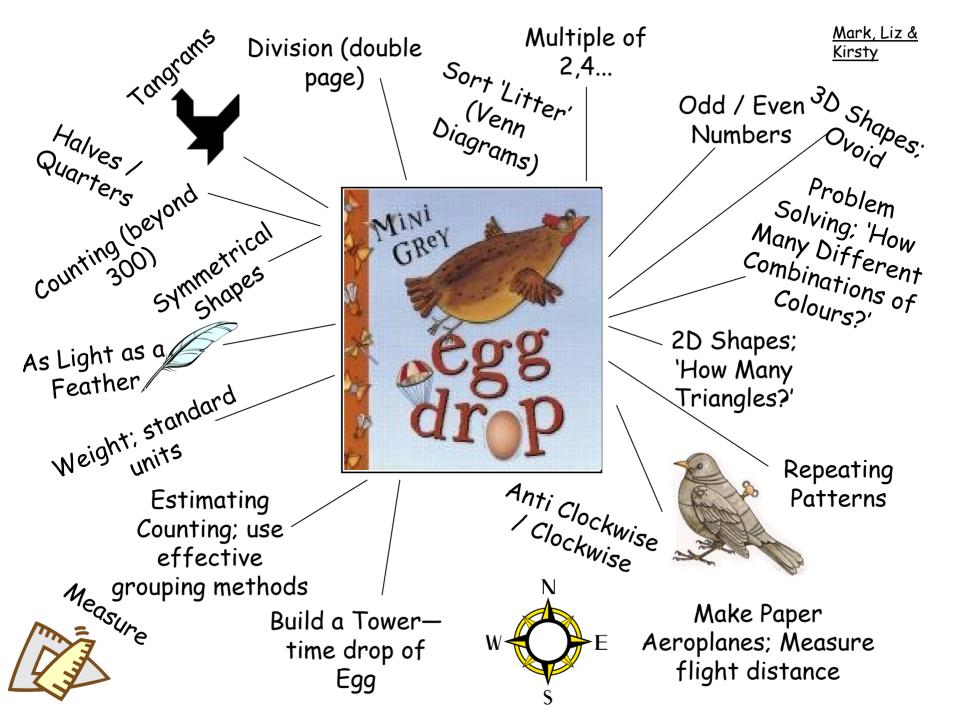


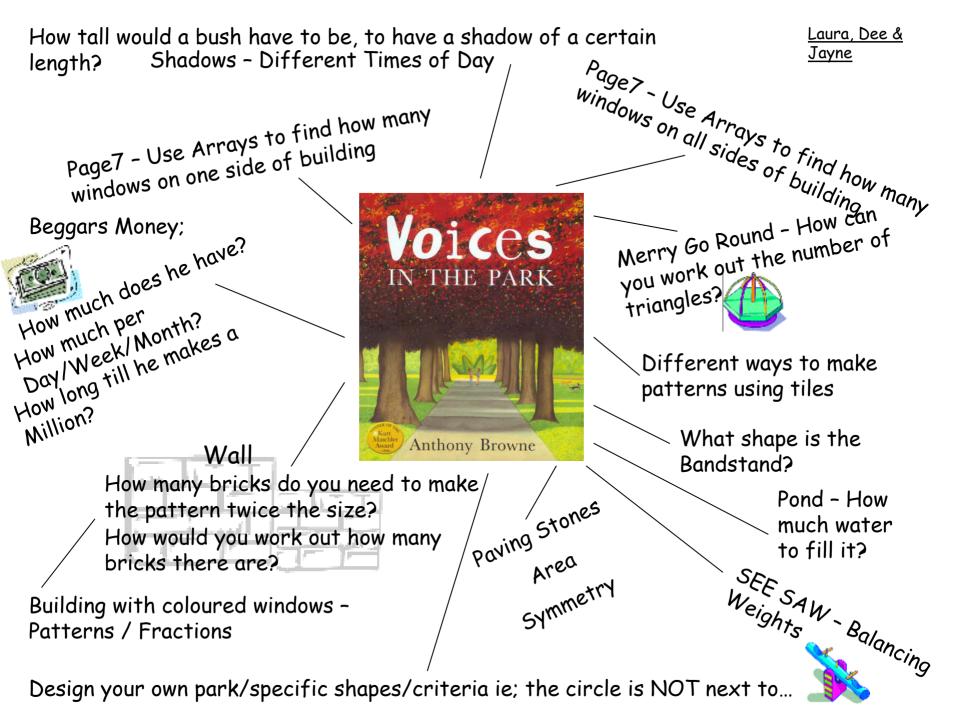














Number of Wolves
Planning a Wolf Party
Cost of Wolf Food



Comparing high scores +/- ordering, comparing

Wolf Computer

Wolf Battleships'

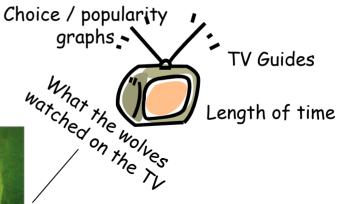
Co-ordinates

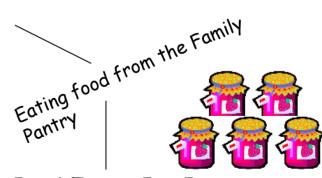


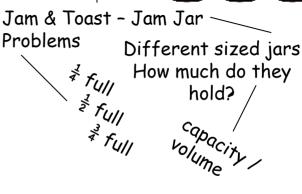
Places to Escape the Wolves

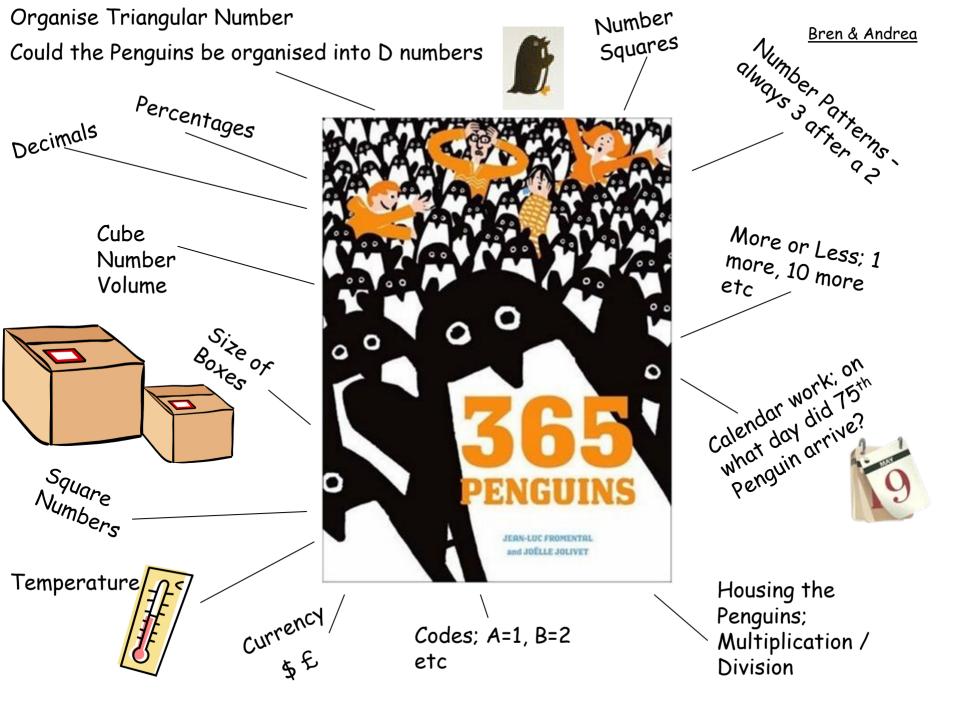
Temperature

Temperature









Number Recognition

No's on the door: What Nos should the House be?

> Telephone Book/Directory

Positional Language; Route from the House to the Make Breadcrumb Trail

Weights / Measurement

Buy Porridge Make Porridge (Weigh)

Buy Milk (Litres) Measuring Cups; ½ Cups

Favourite Porridge

(Tally Results)

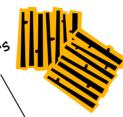
Shapes/Pattern Tiles;

Make a House for the Bears What shapes could you use? - Count the Shapes.

What shapes can you see in the Role Play House?

Repeating Patterns/Tessellating Shapes on the Bears Blanket.

Mumber; How many sticks will the Bears Garden?



Comparison

Size of the Bears. Extended family of Bears Order 8 Pots / Plates

FIRST FAVOURITE TALES # oldilocks and the Ladybard

Sue Quigley & Mary Murphy

Measure Bears Feet -Make Footprints-Order Footprints in the class

Problem Solving

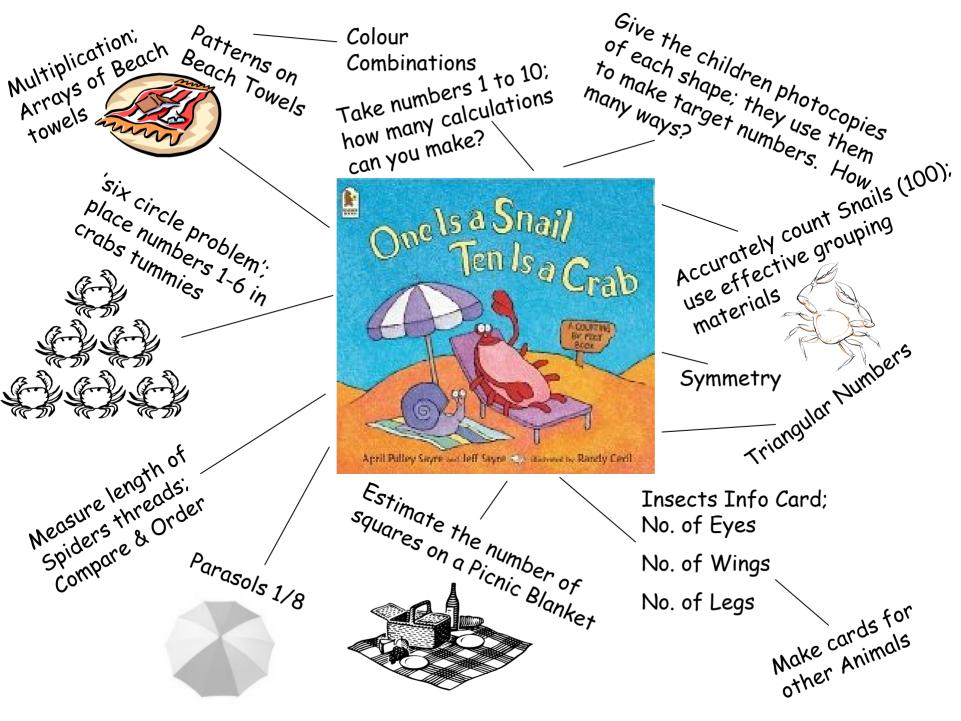
Share the basket of food between the 3 Bears

Maths Investigation; Each Bear needs a pair of Wellingtons: How many boots for 1 bears 2 bears, 3 bears,



How many ways can we organise different coloured buttons on the Bears-Red Green

Money; Buy items to go on a Picnic with the 3 Bears





How many legs are walking the Plank?

