## SJB Year 3 Tasks 5

## Succeeding, Enjoying, Belonging

Practise spelling this list of words from the Year 3/4 word list.

perhaps address guard material

Write each word into a sentence.

Can you change the words in the table below to add a suffix ?

Some words can have several E.g. hope, hoping, hopes, hoped, hopeful

Remember any spelling changes, especially 'e' at the end of a word.

Have a go at completing the attached Maths worksheet.

Use some scrap paper to work out the answers and then fill in the boxes on the sheet.

We are going to start reading Varjak
Paw again. Do you have a copy of the
book? You can find chapters of the
book being read on You Tube
https://www.youtube.com/watch?v=uFF5m7qTV

W

Can you write a description of Varjak?
Remember to use capital letters and full stops.

Read 3 times during the week.

Complete your Big Maths online.

Spend 10 minutes on Times Tables Rockstars everyday.

Spend 10 minutes on IDL everyday.

We are learning about animals and their skeletons.

Do you know that there are 3 types of skeleton? Some animals have skeletons inside their bodies (endoskeleton), some have it outside of their bodies (exoskeleton) and some have no bones at all (hydrostatic).

Can you sort the animals below into the three groups?

We are going to be learning all about Ulverston.

Can you find it on a map? Or maybe on Google Earth?

Can you recognise any of the features on the Map? Land, sea, mountains, towns? Which features are near Ulvertson? We are going to be learning about Buddhism this term. Find out about what Buddhist believe and draw a picture of a lotus flower, the symbol of buddhism.





Put them into a chart

exoskeleton endoskeleton hydrostatic

Elephant tortoise jellyfish fox Butterfly human worm ant Lobster prawn beetle whale Starfish mouse

# Which suffixes can you add to these words?

-ed	-ing	-ness	-ful
-S	-es	-less	-ly
hop	care	share	clap
hope	like	plan	smile
rub	phone	stop	use
hug	bake	slip	chat

## Year 3 Maths Activity Mat



#### Section 1

#### Section 2

What is  $\frac{1}{3}$  of 27?

What is  $\frac{2}{10}$  of 50?

#### Section 5

How many right angles are here?



#### Section 6

How many cm is the arrow pointing to? Now write the measurement in mm.



#### Section 3



What time is this?

What time will it be in 2 hours and ten minutes?

#### Section 7

I buy a hat priced at £3.25. I pay using a £5 note. How much change will I have?



#### Section 4

At Bessie's Farm 375 eggs were collected. 141 of them were sold. How many eggs were left?

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#### Section 8

How many faces does a cuboid have? Draw a cuboid here:

Activate Windows

mm