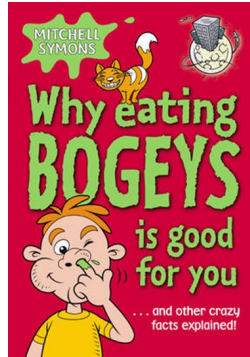


Reading

Retrieval:

- 1) What can't 98 year olds do?
- 2) How many human years does the first dog year equal?
- 3) If a dog is 53 in human years how old is it in dog years?
- 4) How many human years is a 98 year old dog equivalent to?
- 5) What is the difference between each human equivalent years?



Vocabulary:

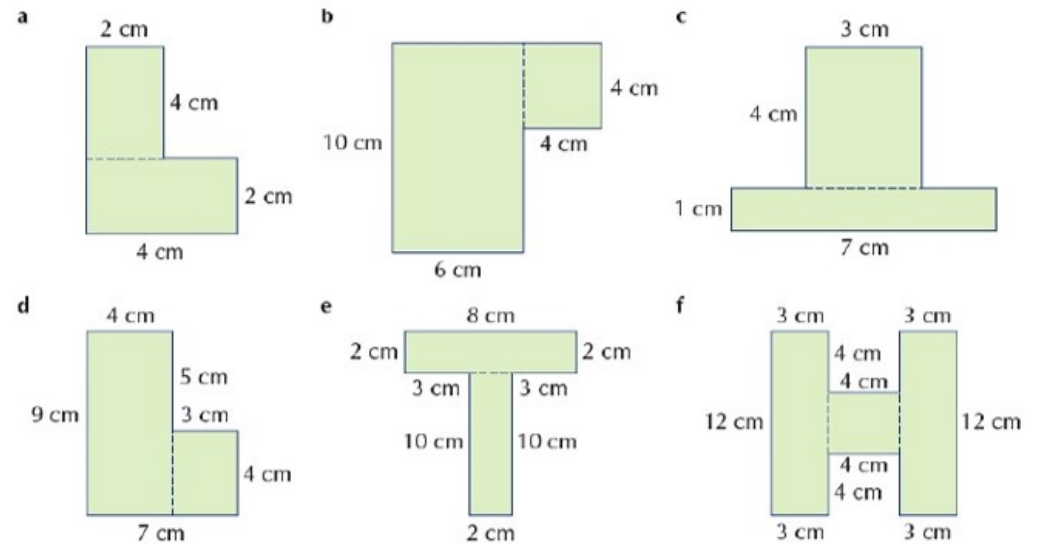
- 1) What does the word 'misleading' mean?
- 2) What does the word 'subsequent' mean?
- 3) What does the word 'devised' mean?

Inference:

- 1) If you were a dog, how old would you be in dog years? (use your age now) Would you rather be a dog or a human?

Mental Maths

Calculate the area of these shapes.



Spelling

Practice these spellings which we have looked at this week. Choose one of the activities on the grid to show this.

decency
hindrance
nuisance
occurrence
existence
convenience



Pick a challenge to complete this week.

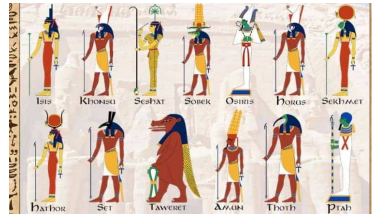
French

Write some short sentences in French to tell us what you like to wear when you go out for a meal and for when you are at home.



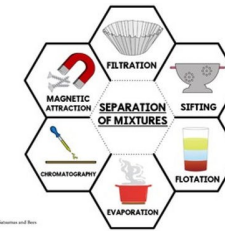
History

Research an Ancient Egyptian God or Goddess and find out why they were so important. Then, create your own God or Goddess and create a fact file on why they would be so important.



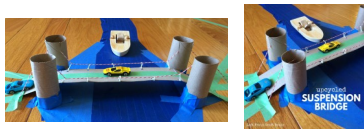
Science - Experiment

Create a poster to describe how once of the ways you can separate materials. E.g sieving, dissolving, filtering



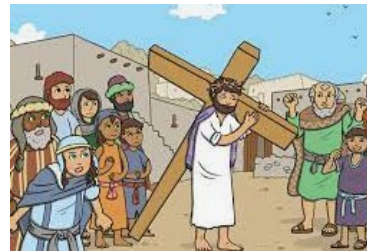
DT

Build yourself a bridge using different materials e.g paper, books, toys. What type of bridge have you made? How much weight can your bridge hold? Start adding weight to your bridge and record the weight once it collapses. Send a picture of your bridge for everyone to see



RE

Retell the Easter story in your own words. You may want to do this a written piece of work, using pictures or a comic strip.



PE

In PE, we have been looking at Volleyball and how to dig a ball into the air. Find an object or a crumpled piece of paper and see how many times you can continually dig the ball up in the air. Ask an adult to video you doing this.



Year 5's
Home Learning

Homework due back on
Wednesday 2nd April 2025

Easy as ABC... Write all your words in alphabetical (ABC) order. 	Part of a whole... Write your words into different syllables using different colours! Running Festival Brown	On the other hand... Use the hand you don't usually write with to practise your spellings! 	In the spotlight... Write the consonants in one colour, vowels in the other. (Vowels: a, e, i, o, u) 
Like an Egyptian... Write your word in a pyramid py pyr pyra pyram pyrami pyramid	Your money or... "Write" words using a newspaper or magazine to cut them out...like a ransom note! 	Come rain or shine... Write each letter of the word in a different colour to create a rainbow! 	Let's be silly... Write a sentence which uses all of your words in it! 
Tell me a story... Draw a small picture showing your word, then write a sentence about it! 	Blowing bubbles... Write all your words in bubble writing! 	20 Questions... Use half your spellings to write a question...then use the other half to answer them! 	Rhyme Time... Write three words which rhyme with each spelling word. 
Bond, James Bond... Create a code. Write your words in the code. Can someone else crack them? e.g. a = o b = ♦ c = ♣	Synonym/Antonym Synonym - means the same Antonym - the opposite Write one of each for each of your words! 	That's backwards... Write your spelling words backwards! 	You're a joker... Write each word into a joke! Test them out on someone nearby ... 



Is it true that one human year equals seven dog years?

Sort of, but it's misleading, because there's no way that a 14-year-old dog is like a 98-year-old human. How many 98-year-olds do you know who can chase after balls and return sticks?

That's why dog experts have devised another way of equating human years with dog years. What they say is that the first dog year equals 21 human years, and every subsequent dog year equals just four human years.



This produces the following table:

DOG AGE	HUMAN EQUIVALENT
1	21
2	25
3	29
4	33
5	37
6	41
7	45
8	49
9	53
10	57
11	61
12	65
13	69
14	73

