

English

Watch this video...



<https://www.youtube.com/watch?v=wGX6A1WWsNU>

The smeds and the smoods aren't very nice about one another, however when they meet they like each other. Write a sorry letter from a smed or a smoo, apologising for being unkind.



Janet and Bill leave their planet to live together, write a postcard to their families explaining why they have left and if they are happy.

Maths

This week's maths will be linked to the BBC resources found on the BBC website.

Please follow this link.

<https://www.bbc.co.uk/bitesize/tags/z7s22sg/year-2-and-p3-lessons/1>

Each day there will be a maths video uploaded. Watch the video and answer the questions.

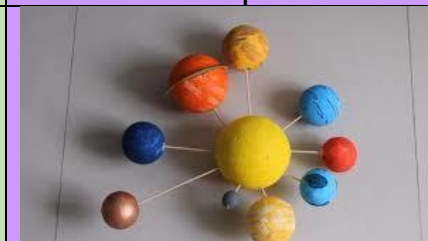
Reading



1. How many people are there on the moon?
2. How do you think the people are feeling being on the moon, why?
3. How do you think it would be walking on the moon, how would it feel?
4. 'All went well during the landing. Then an alarm sounds on the ship' What could the alarm be for?

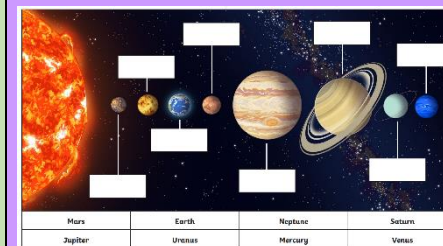
Read The Straad Pack below and answer the questions.

Topic



Make a junk model of a planet in the solar system.

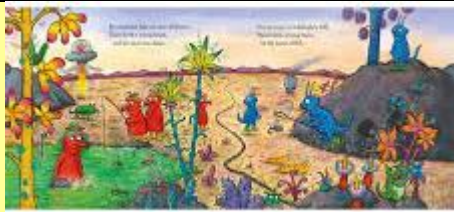
<https://www.bbc.co.uk/bitesize/topics/zdrrd2p/articles/ztsqj6f>



Watch this video and then complete this ordering activity.



Bill and Janet get married, write an invite to their wedding. Tell me where it is and what food they are going to have at the wedding.



The Smeds and the Smoos live on their own planet, when searching for Janet and Bill they visit lots of different planets. Draw your own planet, label it and then describe it.

Write a book review about a book you have read.



Create a model of a rocket you would use to get to space.



Can you think of another story that has a aliens in?
Think about...
What is the same about these stories?
What is different about these stories?
Which one is your favourite?

Thinking about your rocket, list 10 things you would take with you in your rocket and give a reason why.



The Smeds and the Smoos live on their own planet, when searching for Janet and Bill they meet lots of different aliens. Draw your own alien, label it and then describe it.

Write a blurb for the Smeds and the Smoos.

Draw your own pictures of the planets and then use these instructions to make a planets mobile.

You will need:
Solar System Printable Page
Crayons
Scissors
Glue
Wool or string
Hole puncher
Wooden dowel rod



Instructions

1. Colour and cut out the planets on the solar system printable page.
2. Use the hole puncher to make a hole at the top of each planet.
3. Attach wool or string to each of the planets.
4. Tie the planets to the dowel rod.
5. Make a hanger using the wool or string and hang your solar system mobile!



Home learning 6/7/2020

| Monday Score: /10 | Check again |
|----------------------|----------------|
| $2 + 5 =$ | |
| $9 - 3 =$ | |
| $5 + 10 + 5 =$ | |
| $18 - 6 =$ | |
| $10 \times 10 =$ | |
| $80 - 10 =$ | |
| $5 + 32 =$ | |
| $5 \times 6 =$ | |
| $98 + 4 =$ | |
| $22 + 22 =$ | |

| Tuesday Score: /10 | Check again |
|-----------------------|----------------|
| $\square + 8 = 12$ | |
| $68 + 20 =$ | |
| $7 + 84 =$ | |
| $14 \div 2 =$ | |
| $64 - 11 =$ | |
| $39 - 20 =$ | |
| $54 - 8 =$ | |
| $40 \div 10 =$ | |
| $23 + 37 =$ | |
| $\square = 19 - 5$ | |

| Wednesday Score: /10 | Check again |
|-------------------------|----------------|
| $\frac{1}{4}$ of 8 = | |
| $\frac{1}{2}$ of 22 = | |
| $100 - \square = 52$ | |
| $\frac{2}{4}$ of 36 = | |
| $62 - 54 =$ | |
| $73 - 19 =$ | |
| $8 \times 10 =$ | |
| $62 - 24 =$ | |
| $\frac{3}{4}$ of 16 = | |
| $2 \times 10 =$ | |

| Thursday Score: /10 | Check again |
|------------------------|----------------|
| $\frac{1}{4}$ of 12 = | |
| $\frac{1}{2}$ of 80 = | |
| $67 - \square = 54$ | |
| $\frac{2}{4}$ of 24 = | |
| $71 - 43 =$ | |
| $45 - 36 =$ | |
| $5 \times 5 =$ | |
| $39 + 20 =$ | |
| $\frac{3}{4}$ of 8 = | |
| $7 \times 5 =$ | |

| Friday Score: /10 | Check again |
|----------------------|----------------|
| $2 + 5 =$ | |
| $9 - 3 =$ | |
| $5 + 10 + 5 =$ | |
| $18 - 6 =$ | |
| $10 \times 10 =$ | |
| $80 - 10 =$ | |
| $5 + 32 =$ | |
| $5 \times 6 =$ | |
| $98 + 4 =$ | |
| $22 + 22 =$ | |

The Straad Pack

The four dog friends all live on a magical island. They were gathered together before going out on an adventure, but they realised that George was missing. Suddenly, with a loud bark, George appeared from around the corner and screeched to a sudden halt. "Sorry," he explained, "I thought I was late!"

"Never mind," barked Woody, "let's just go now!"

Woody was trying to be patient, but he just wanted to find some rabbits to chase.

So the pack ran off down the steep hill towards the Point.

1. How many friends were there?
2. Who was missing?
3. How do you think the friends were feeling when they realised George was missing? Why?
4. Find and copy a word that means 'stop'
5. What did Woody want to do?

Question words and SPaG terms

who

why

what

how

which

where

when

adjective

adverb

verb

Question Words and SPaG Terms

h k w h a t d n j q e
x j u h p w m d a u f
q l h w w h o u d f s
t y d h v e r b j i p
w h y i x n u r e k o
u k j c w h o w c x c
b g w h e r e j t i g
u u t s h e p c i y a
l r o n h i g j v u i
o w a d v e r b e j p
t g m u w n j h j t a

who
why
what
how
which

where
when
adjective
adverb
verb

Choose the spelling word that you are finding trickiest to spell correctly and create a word map!

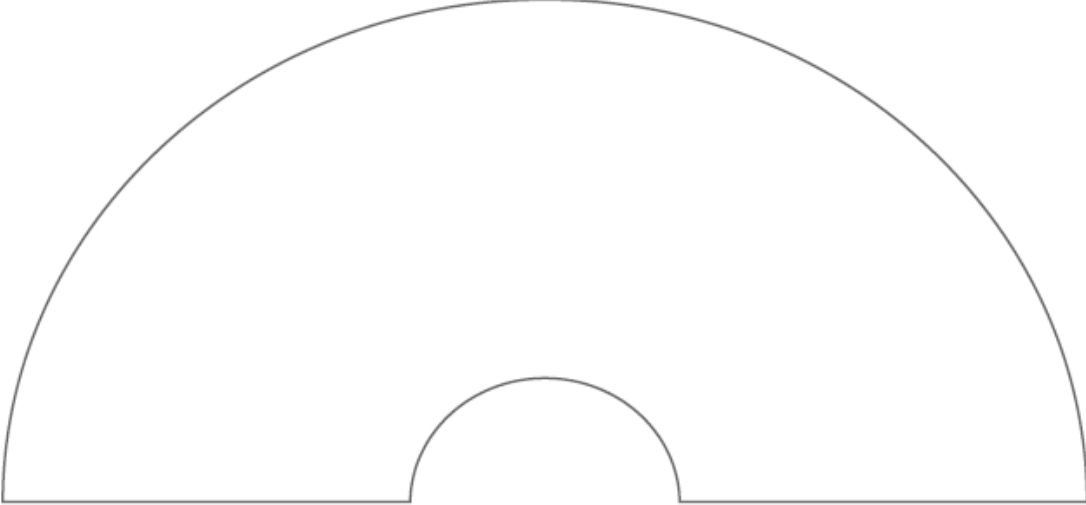
Chosen word:

Write your word three times here:

Copy down a dictionary definition for your word:

Write your word and count the phonemes in it. Draw a line under any digraphs and trigraphs (2/3 letters making one sound) and dots under the graphs (1 letter making a sound):

Use different coloured crayons or pens to 'rainbow write' your word:



Challenge Task

Write your word in a sentence here.
