



A Picture Is Worth A Thousand Words...

Image from @TheLiteracyShed

Select tasks which you would like to do from the list below:

1. What do you think the phrase, 'A picture is worth a thousand words' means?
2. List the names of the superheroes you can see in the image.
3. What message is the creator of this image trying to get across?
4. Can you create a title for the image?
5. Add speech bubbles or thought clouds to the image
6. **Create a short comic strip using the image as a base for your story.**
7. Vocabulary challenge - use the image to help you generate 3: nouns, adjectives, verbs, adverbs and at least 1 simile or metaphor.
8. Use some of the vocabulary you have come up with to write a caption for the image.
9. Draw a picture of your own version of an NHS superhero and post on our school Twitter account using #nhsscotland to show your gratitude for all their hard work.

Murrayburn Primary School Home Learning

Primary 7 Week 4

Literacy

Spelling- alphabet soup! **Look out for a video to help**

Using different objects around your house, write the alphabet out in a creative way.



Listening and Talking

Watch Newsround and choose a news stories that interest you and create a poster all about the information you have listened to about that story. Do this a couple of times over the week.

Reading

Read for 20 minutes or more per day. Use your text (book, comic, newspaper, non-fiction, audio book) to skim and scan for exciting vocabulary. Use VCOP to record these. Then use them in your writing!

Writing

See the attached sheet for your task 😊

When creating a comic strip, get a piece of paper and split it into 6 or 8 sections like we have done in class.

Upload your work to your class channel on teams.

Numeracy

Fractions, decimals and percentages **Look out for a video to help**

Decimals, Fractions and Percentages are just different ways of showing the same value: A Half can be written as ...

a fraction $\frac{1}{2}$

a decimal 0.5

a percentage 50%

A Quarter ... a fraction $\frac{1}{4}$

a decimal 0.25

a percentage 25%

<https://www.bbc.co.uk/bitesize/articles/zq6q96f>

<https://www.mathsisfun.com/decimal-fraction-percentage.html>

Sum Dog

Log into your Sumdog and complete your challenges for this week which include a x table challenge and work on Decimals, Fractions and percentages.

Problem Solving

- <https://www.primarygames.com/puzzles/strategy/lights/>

Have a go at this game! You can select your level of difficulty. You need to connect all the wires to the power source to light up all the light-bulbs in the shortest time possible! Click on the wires to change their direction.

- <https://www.topmarks.co.uk/maths-games/7-11-years/fractions-and-decimals>

Have a go at these games to help you with fractions, decimals and percentages.

Other Tasks

Music and STEAM

Check out the music and STEAM channel on our P7H team and see what Miss McDonald and Mrs Iles have given you...

PE: Socks in the box

Place unpaired socks 5 or more steps away from a box or a basket or a bowl. Get someone to mix up all the socks and then start the timer and match up the socks and run and put them in the bowl or box. You can only do 1 pair at a time. See how many you can pair up in 60 seconds.

Challenge to make it harder, increase the space between your bowl and your start position. To make it even harder, increase the amount of socks you need to pair up. To make it even, even harder, put in some odd socks that don't have a pair!

Life Skills **Look out for a video to help**

Create a colour co-ordinated timetable for your activities this week. Remember to include lots of break and lots of fun things to do. Use the information in this grid to help you fill your days.

Art

Have a look out of the window in your favourite room in the house. Draw what you see from the window. You can use any materials you have to help you. Upload your drawing to your channel on teams.

Keeping Connected – Watch the PowerPoint from Mr Foster (It is on our class teams in the 'Teaching Videos' channel.

You are going to create a bank of ideas on how to look friendly. It is up to you how you show me this but it could be a series of pictures of yourself showing me what it looks like to be friendly OR you could draw some emojis showing how to look friendly OR you could create a mind map of how to look friendly OR you could write a rap about how to look friendly. Whatever you choose please upload it to your channel. It is a sharing assembly this week so we need some thigs to share.