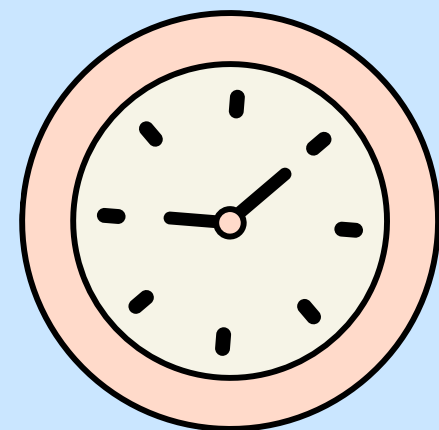
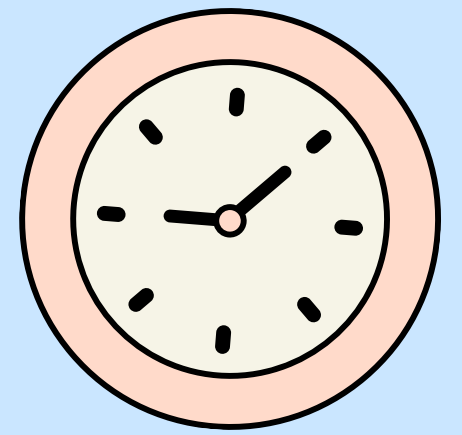




PRIMARY 5

HOME LEARNING



MORNING CHALLENGE: THE MYSTERY MORNING

Something strange has happened today... but no one knows what yet.

What to do:

Invent a mystery that begins this morning. Write the opening paragraph (or draw a comic strip) showing:

- What happened?
- Who discovered it?
- One clue

Example:

When I came downstairs this morning, everything felt normal at first. Then I noticed the clock on the wall had stopped at exactly 8:17, even though the house was wide awake. My phone wouldn't turn on, the TV showed only a blank screen, and outside the street was completely silent.

The strangest part was a muddy footprint by the front door – and it definitely wasn't there last night.

I don't know who made it... or why everything stopped at the same time.



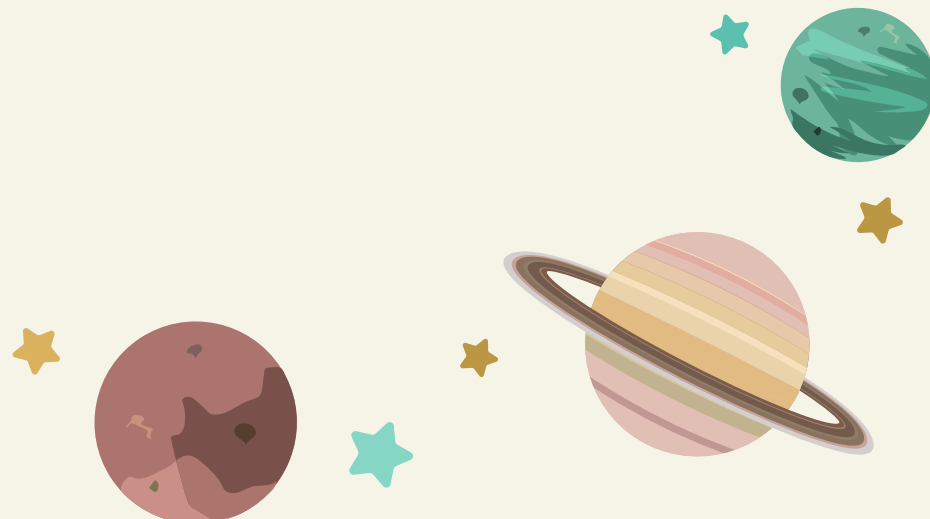


Literacy - Day 1

Task 1:

Imagine you are an astronaut preparing for a trip to space. First, list 10 things you would take with you (and explain why):

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.



Task 2:

Now think about how you are feeling about the trip. What are you worried about? What are you looking forward to doing in space? Are you going for a particular mission?

Write a diary entry detailing the information above and any other information you think is important. Remember to write in the first person.

Here is an example of how you could start your diary entry below:

Friday 29th May 2027

I am so excited about my upcoming trip to space (but also a bit apprehensive). I have been preparing for this mission for a long time and I am excited to get in the rocket and make the exceptionally long journey to

To be continued

Starter

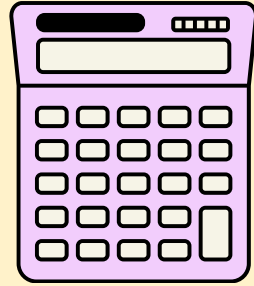
Spelling Practise:

Use your words from your homework grid to practise your spelling. You can get creative with how you practise.

Your words have been posted on teams

Challenge:

Challenge Task: When you are finished, draw and label all the different things you are planning on taking to space you with. You could also illustrate your diary entry.



Maths - Day 1

Starter

Times table: Choose a times table you find tricky and practise it in a way that helps you. Some ideas for practising: Topmarks (Hit the Button etc), create flashcards, make a game or you could use YouTube to sing a times table song. Be as creative as you like!

Task

Pick a chilli challenge to complete. You can do more than one.

Complete these multiplications :-

$$\begin{array}{r} 1 \quad 14 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 46 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 57 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 32 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad 18 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 39 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 47 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 30 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \quad 59 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \quad 36 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \quad 22 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \quad 64 \\ \times 5 \\ \hline \end{array}$$



IDL – Day 1

Task:

Create your own solar system using any materials you like.

- Could you use art resources you have (pencil, play-doh?)
- Use circular items in your house?
- Could you use materials from outdoors?

Get as creative as you like!

Remember:

- The order of the planets
- The size (Mercury is not bigger than Jupiter...)
- Challenge: Can you add in the dwarf planets?

