	Maths	English	Spelling:	Topic
Monday	Practice your TT rockstars and challenge your friends and teachers. Look at figure 1 below and answer the following questions a. How many square kilometres of forest were lost in 1996? b. In which year were 7,000 square kilometres of forest lost? c. How much more forest was lost in 2000 than in 2008? d. Use the graph to estimate the forest loss in 1999.	Newspaper Reports https://classroom.thenatio nal.academy/lessons/read ing-comprehension- 9b9274 Click on the link and watch the video. You will need some paper and a pencil to complete the comprehension activities.	Practise these spellings. Look, Say, Cover, Write, Check: redecorate mention position weather whether obvious completion mountainous tongue scheme	PSHE: Think about a time you have felt sadness. Why did you feel this way? How did you react? How did you make yourself feel better?
Tuesday	Practice your TT rockstars and challenge your friends and teachers. Look at figure 2 below and answer the following questions a. What was the height of the kite at 65 seconds? b. How long did it take the kite to rise from 25m to 40m? c. Estimate the height of the kite at 1 minute d. If the kite continued to rise, how high do you think it would be after 90 seconds? Height of Kite	Newspaper Reports https://classroom.thenatio.nal.academy/lessons/read.ing-comprehension-d297ca Click on the link and watch the video. You will need some paper and a pencil to complete the comprehension activities.	Using your spellings from yesterday, use your word meaning seeking strategies (red card, e.g. read around the word) can you come up with definitions for each of these words. Use a dictionary to check your meanings.	Instructions 1 Use the cut-out paper butterflies to explore camouflage by finding ways to hide them around the room. Talk about how camouflage works. 2 How easy is it to hide creatures that are a plain colour? Some animals, such as snakes, use patterns to hide. Others, like stick insects, use their shape to try to stay hidden. There are other ways of camouflaging as well. 3 Take it in turns to hide the other objects as quickly as you can. You are not allowed to cover them up. Think about:

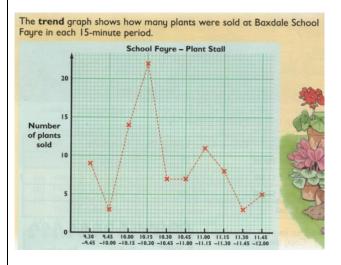
Practice your TT rockstars and challenge your friends **Newspaper Reports** Fill in the blanks with your spellings Love to read: and teachers. from this week. Write your own The Henderson Holiday https://classroom.thenational.acade lyrics to a theme Look at figure 3 my/lessons/identifying-the-key-They didn't _____ that the terrain was tune for your and answer the . It was that his features-of-a-newspaper favourite book. following was blue from the drink. The new Make sure the questions recvclina has so far been Click on the link and watch the video. words to the sona successful. Anna has been appointed the You will need some paper and a are relevant to the Wednesday of Eco Monitor. It was hard to a. What time pencil to complete the key features story but do not know ___ the _____ would did the activities give away the change. The sculpture was just days from Hendersons whole plot. . In order to _____, the hall leave home? needs to be cleared. b. How long was their first rest stop? c. How far had they travelled by 10am? d. At what speed were they travelling between 3pm and 5pm? Practice your TT rockstars and challenge your friends **Newspaper Reports** Using this week's spellings, can you Music: Create your and teachers. write a setting description of a person own theme tune for your favourite https://classroom.thenational.acade of Mt. Everest Look at figure 4 below and answer the my/lessons/spag-focus-direct-andbook using the following questions indirect-speech lyrics from yesterday. a. What was the temperature at 0600? Click on the link and watch the video. b. Estimate the temperature at 1130 You will need some paper and a c. At what time do you think the central pencil to complete the direct and heating was switched on? indirect speech activities. d. During which times did the temperature Thursday remain constant? 1) Here is a graph of the temperature in a kitchen over a twelve hour period. °C 0000 0100 0200 0300 0400 0500 0600 0700 0800 0900 1000 1100 1200 Time (24 hour clock)

Practice your TI rockstars and challenge your friends and teachers.

Look at figure 5 below and answer the following questions

- a. How many plants were sold between 9:30 and 9:45am?
- b. During which 15-minute periods was the total number of plants sold the greatest?
- c. During which 15-minute periods was the total number of plants sold the same
- d. How many fewer plants were sold between 10:30 and 1:45am than between 10:15 and 10:30am? Suggest a reason for this.

Friday



Newspaper Report

https://classroom.thenational.academy/lessons/to-use-key-features-in-order-to-write-own-newspaper-report

Click on the link and watch the video. You will need some paper and a pencil to complete the activities. Get someone in your family to test you on this week's spellings (just the words from Monday); you may want to spend 10 minutes practising them first!

Art:
Design a
cover for
a CD for
your song!