

Gordon Primary School

Remote Learning Grid

Year 6

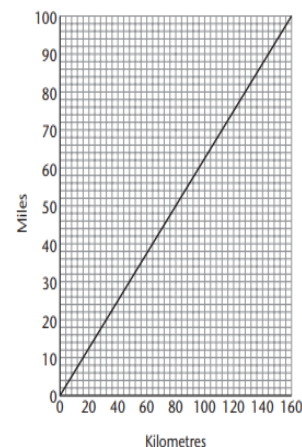
Day	English	Maths	Science/Topic work
1	<i>'I ran down the twenty-two flights of steps, too fearful to take the lift in case Mrs Chen should arrive back unexpectedly and catch me in it. When I reached the front door, I checked carefully that no one was watching, slipped out on to the busy street'</i> This week you are going to write a narrative based around the opening from chapter 19 in the book <i>'Spilled Water'</i>. You can take the story in any direction you wish, but as long as you are writing in the style of the author and keeping it authentic to the time and place (No flying cars).	Times tables Rockstars https://play.ttrockstars.com/auth/school/student	Let's look at Pitch in this week's lesson. Access the following link to see the very famous Bob Marley teach a group of children how to write a song and understand Pitch. There is also a fun game to be played there. https://www.bbc.co.uk/bitesize/topics/zcbkcj6/articles/zp99cj6

	Activity - you need to plan out: • What is going to happen in the chapter? • How this will happen? • What the setting will be • The 5 senses for description • Etc		
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2

Using your plan from yesterday start to write the first paragraph thinking back to your plan. Once you have finished make sure you edit and are ready to continue tomorrow.

This graph converts miles into kilometres:



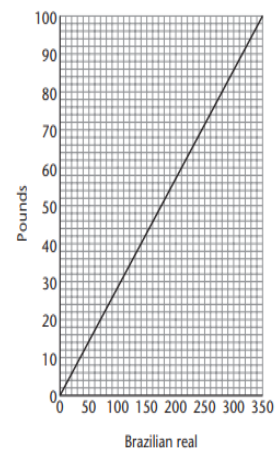
Convert to the nearest kilometre.

- 1 50 miles km
- 2 80 miles km
- 3 10 miles km
- 4 44 miles km
- 5 60 miles km

Convert to the nearest mile.

- 6 40 km miles
- 7 88 km miles
- 8 112 km miles
- 9 64 km miles
- 10 144 km miles

This graph converts Brazilian real into pounds:



Convert to the nearest 10 real.

- 11 £80 real
- 12 £92 real
- 13 £46 real
- 14 £20 real
- 15 £54 real

Convert to the nearest pound.

- 16 140 real £
- 17 300 real £
- 18 80 real £
- 19 210 real £
- 20 50 real £

PE: Circuit training – Sit ups, Press ups, Star Jumps, Squats and running on the spot. Do this for a min each, remember to rest between exercises.

3

Continue to write your narrative linking back to your plan. Once you have finished writing the next part, you need to edit your work ready to finish the narrative tomorrow.

Times tables Rockstars

<https://play.ttrockstars.com/auth/school/student>

POW! WHAM! KA-BOOM! BANG!



<https://www.youtube.com/watch?v=-EEyQIAemn0>

SLAP! POP! POW! BOFF!

1. Choose word
2. Draw word in block letters and colour it in
3. Cut out word
4. Create a newspaper collage (A4)
5. Cut your newspaper collage into a shape
6. Stick collage shape onto coloured paper
7. Cut a thick border around the collages shape - there needs to be a thick coloured border round it
8. Stick onto another piece of coloured card
9. Cut some shapes and stick onto piece of work
10. Go round shapes and word in black pen

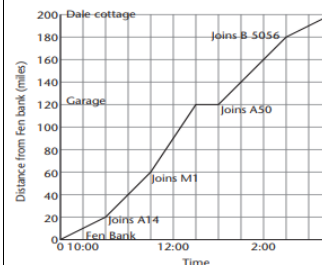
4

Finish your narrative and edit your work.

When editing you need to think about:

- Punctuation for effect
- Does the narrative flow?
- Spellings
- Have you got dialogue?
- Have you got description?

This line graph shows Derek's journey from Fen Bank to Dale Cottage.



At what time did Derek:

- 1 Leave Fen Bank?
- 2 Stop for petrol?
- 3 Reach Dale Cottage?

How far had Derek travelled when he:

- 4 Joined the A14? miles
- 5 Stopped for petrol? miles
- 6 Joined the B5056? miles

For how long did Derek:

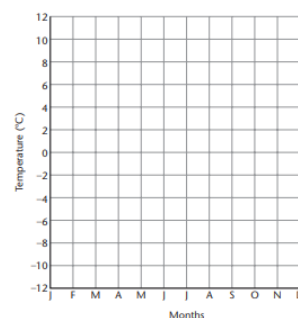
- 7 Drive on the M1?
- 8 Stop at the garage?
- 9 Drive on the A50?

How far did Derek travel on:

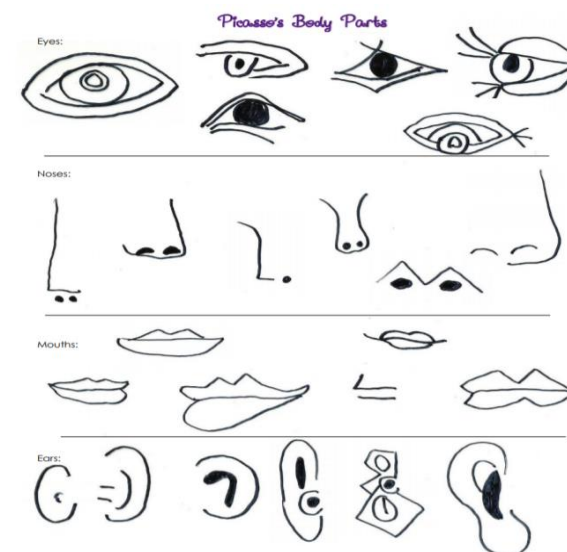
- 10 The A14? miles
- 11 The M1? miles
- 12 The B5056? miles

13 Use the table below to draw a line graph showing the average daily maximum and minimum temperatures for Nuuk in Greenland.

MONTH	MAX	MIN
January	-4°C	-10°C
February	-6°C	-11°C
March	-5°C	-11°C
April	-1°C	-6°C
May	4°C	-2°C
June	8°C	1°C
July	11°C	4°C
August	10°C	4°C
September	7°C	2°C
October	2°C	-3°C
November	-1°C	-6°C
December	-3°C	-8°C



Create art piece in the style of Picasso



5

Publish your work in best.

Examples

$$\begin{array}{r} 58374 \\ + 19567 \\ \hline 77941 \\ \text{1} \quad \text{1} \quad \text{1} \end{array}$$

$$\begin{array}{r} \overset{6}{\cancel{7}} \overset{11}{\cancel{2}} \overset{1}{\cancel{5}} \overset{7}{\cancel{8}} \overset{1}{\cancel{0}} \\ - 34917 \\ \hline 37663 \end{array}$$

Work out.

$$\begin{array}{r} 1 \quad 46458 \\ + 45798 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \quad 67393 \\ + 19619 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \quad 35763 \\ + 28575 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \quad 53974 \\ + 24639 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \quad 24589 \\ + 16474 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \quad 76159 \\ + 23865 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \quad 38627 \\ + 11876 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \quad 41846 \\ + 33984 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \quad 57936 \\ + 18786 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \quad 35142 \\ - 26793 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \quad 82410 \\ - 54752 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \quad 75206 \\ - 25514 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \quad 64235 \\ - 23689 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \quad 51324 \\ - 39675 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \quad 99132 \\ - 17439 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \quad 93571 \\ - 34823 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \quad 40853 \\ - 16179 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \quad 62640 \\ - 56183 \\ \hline \end{array}$$

The festive period is getting closer and we are slowly getting into the spirit and what better way to do that than by singing carols?

Click the link and sing along to Rocking Around the Christmas Tree:

https://www.youtube.com/watch?v=t3HJgCcSUqQ&list=RDt3HJgCcSUqQ&start_radio=1

Memorize the lyrics.