

Monday 13th December – Online learning

If you are feeling well enough today, have a go at the online learning below! Try to also complete 20 minutes of reading if you can, but make sure you get plenty of rest. That takes priority. If you do complete the online learning today, please get in touch and send in images via ClassDojo; I would love to see how you have found the tasks!

Take care,

Miss Secker 😊

Maths

O LO: Can I complete a variety of word problems to sum up our learning from this term?

Over this week, I will be posting a range of word problems for you to complete during maths that link to our learning over the term. Try to complete as many as you can thinking back to the knowledge we have covered this term. See below for the word problems for today:

- 1 This table shows average number of turkeys bought at 4 different supermarkets. Which supermarket sells the lowest number of turkeys?

Tesco sells 890, 501
Sainsbury's sells 809, 550
Aldi sells 1, 368, 250
Lidl sells 809, 000

Answer

- 2 A bakery makes 737 mince pies. They sell 483 in the morning and the rest after lunch. How many do they sell after lunch?

Answer

- 3 The Christmas tree in Trafalgar Square in London is 20.54 metres tall. How tall is it in centimetres?

Answer

4

This table shows the number of Christmas cards sent in 5 towns in Lancashire.

Town	Cards sent
Preston	37,548
Blackpool	65,570
Burnley	18,996
Lancaster	48,018
Blackburn	54,253

What is the combined total of the two towns which sent the most?

5

In the town of Chorley, they sent 12,130 fewer Christmas cards than in Blackpool. Complete the table to show how many they sent in Chorley.

Town	Cards sent
Preston	37,548
Blackpool	65,570
Burnley	18,996
Lancaster	48,018
Blackburn	54,253
Chorley	<hr/>

Guided reading

See below for your final times table test of the term! Have a go at the questions below focusing on the 11x tables and then complete 20 minutes of silent reading if time allows. If you have an adult working with you this morning, have a go at testing yourself on your spellings from last week.

13/12/21 – 11x tables test

1. $2 \times 11 =$
2. $5 \times 11 =$
3. $3 \times 11 =$
4. $0 \times 11 =$
5. $7 \times 11 =$
6. $12 \times 11 =$
7. $9 \times 11 =$
8. $4 \times 11 =$
9. $0 \times 11 =$
10. $8 \times 11 =$

Spicy xTables questions

1. What is $66 \div 11$?
2. Melissa and her 10 friends set up a secret Santa to give a gift each to each other. They each have a £5 spending limit. What is the maximum amount of money that the 11 of them will spend altogether?
3. What is $110 \div 11$?
4. Santa has 11 elves working hard in the toy department making lots of toys for the children. Each elf makes 11 toys an hour. How many toys have they made after one hour?
5. What is $132 \div 11$?
6. What is $44 \div 11$?
7. There are 7 stalls in the Christmas Market in the small village. Each stall sells 11 different crafted Christmas decorations. How many decorations are sold altogether?
8. What is $55 \div 11$?
9. Alexander spends £33 on Christmas gifts for his brother. He bought 3 gifts with that amount of money. How much did he roughly spend on each gift?
10. I'm thinking of a number. I double it and then multiply it by 11. The answer I end up with is 88. What was my original number?

English

O LO: Can I plan a fictional fantasy story?

To round off our work on Percy Jackson and the Lightning Thief and Greek Myths, we are going to focus on writing our own fantasy stories this week. To start with, we are going to plan out our ideas using the story mountain planning structure below. Think carefully about where and how you are going to start off your story; the main plot line that will start to build up; the problem that your characters will encounter; how that problem is solved and the ending of your story. To link our work to our unit, can you include at least:

- One of the main characters from Percy Jackson (Percy, Grover, Annabeth, Chiron etc.).
- One of the mythical creatures mentioned in the story/in Greek Myth
- One of the locations from the story or your own location inspired by the story.

When planning your story, you can make bullet pointed notes to guide your thoughts.

Story Mountain



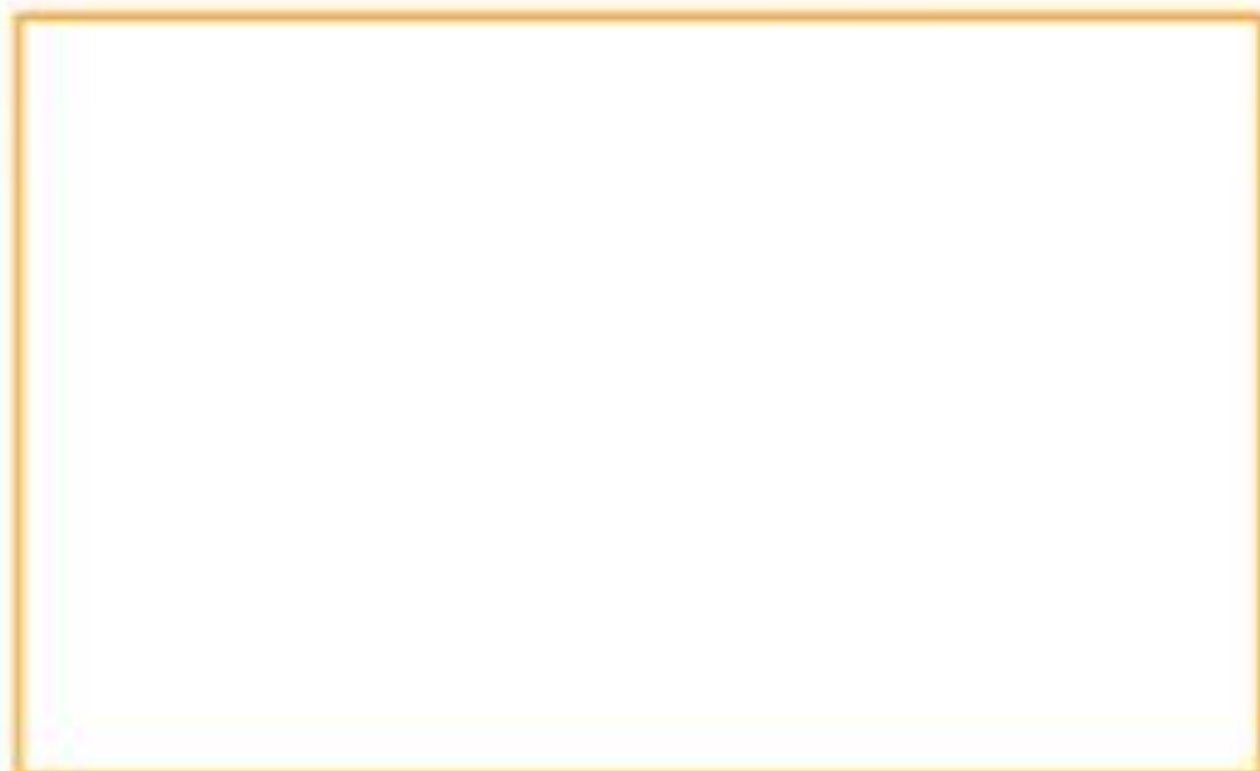
Useful words and phrases (adjectives, connectives, adverbs, similes, punctuation)

Afternoon activities

Creating a calendar for the new year!

Take some time this afternoon to create a calendar for you to use in 2022! Think about the theme/design you want to put onto your calendar. For example, you could create one big picture that represents your favourite season, moment with your family and friends, best moment of 2021 etc. Or, you could create a calendar that has 12 mini pictures representing each month, your favourite moments/memories, your favourite animals etc. Get as creative as you can! You can bring your calendar design into school to then stick on your date tabs to finish it off. See below for an idea of how you can set out your calendar:

2022



January

Mon	Tue	Wed	Thu	Fri	Sat	Sun
28	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	32	33	34

February

Mon	Tue	Wed	Thu	Fri	Sat	Sun
27	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	1	2	3	4	5	6

March

Mon	Tue	Wed	Thu	Fri	Sat	Sun
21	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	1	2	3

April

Mon	Tue	Wed	Thu	Fri	Sat	Sun
25	26	27	28	29	30	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

May

Mon	Tue	Wed	Thu	Fri	Sat	Sun
23	24	25	26	27	28	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

June

Mon	Tue	Wed	Thu	Fri	Sat	Sun
27	28	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	1	2	3

July

Mon	Tue	Wed	Thu	Fri	Sat	Sun
25	26	27	28	29	30	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31	1	2	3	4	5

August

Mon	Tue	Wed	Thu	Fri	Sat	Sun
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4

September

Mon	Tue	Wed	Thu	Fri	Sat	Sun
27	28	29	30	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	1
2	3	4	5	6	7	8

October

Mon	Tue	Wed	Thu	Fri	Sat	Sun
24	25	26	27	28	29	30
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4

November

Mon	Tue	Wed	Thu	Fri	Sat	Sun
21	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	1	2	3	4

December

Mon	Tue	Wed	Thu	Fri	Sat	Sun
27	28	29	30	31	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	1	2	3	4	5	6