

Class 7 work 1st June 2020

I hope you all had a nice holiday. Please find attached work for next week. I am in school for all of this week so I may not always be able to respond as quickly as usual on class dojo.

I will be sending out some maths reasoning problems next week.

Week commencing 1.6.20



Comprehension Questions

Chapter 5 (pgs. 72-88)

1. Why are politicians afraid of Primula's questions?
2. Who is Mr. Wells?
3. Why is 'scream batteries' an effective description? (pg.73)
4. How does Primula describe Lucy and Hogarth? (pg. 73)
5. What had the Company Secretary become? (pg.76)
6. What does the company 'Global Cleanup' do?
7. How many different sea creatures are there on page 80?
8. Why do you think the men are transforming into sea creatures?
9. Write a caption for the image on page 86/7
10. Why do you think Ted Hughes ends the chapter with 'But the strangest things of all were still to come.'?

1	$485 + 100 =$	<input type="text"/>	<input type="checkbox"/> 1 mark
2	$83 \times 0 =$	<input type="text"/>	<input type="checkbox"/> 1 mark
3	$400 - 1 =$	<input type="text"/>	<input type="checkbox"/> 1 mark
4	$593 + 1 =$	<input type="text"/>	<input type="checkbox"/> 1 mark
5	$9 \times 5 \times 2 =$	<input type="text"/>	<input type="checkbox"/> 1 mark
6	$7 \times 7 =$	<input type="text"/>	<input type="checkbox"/> 1 mark
7	$60\,352 + 8793 =$	<input type="text"/>	<input type="checkbox"/> 1 mark

8	$\frac{1}{8}$ of 996 =	<input type="text"/>	<input type="checkbox"/> 1 mark
9	$\begin{array}{r} 6291 \\ - 4834 \\ \hline \end{array}$	<input type="text"/>	<input type="checkbox"/> 1 mark
10	$9.03 \times 10 =$	<input type="text"/>	<input type="checkbox"/> 1 mark
11	$\begin{array}{r} 37.9 \\ + 87.4 \\ \hline \end{array}$	<input type="text"/>	<input type="checkbox"/> 1 mark
12	$154 \times 7 =$	<input type="text"/>	<input type="checkbox"/> 1 mark
13	$0.6 = ? \%$	<input type="text"/>	<input type="checkbox"/> 1 mark
14	$686 \div 8 =$	<input type="text"/>	<input type="checkbox"/> 1 mark

15	$3^3 =$	<input type="text"/>	<input type="checkbox"/> 1 mark
16	$2\frac{2}{9} - 3\frac{5}{9} =$	<input type="text"/>	<input type="checkbox"/> 1 mark
17	$12.05 \div 100 =$	<input type="text"/>	<input type="checkbox"/> 1 mark
18	$0.06 \times 7 =$	<input type="text"/>	<input type="checkbox"/> 1 mark
19	$\frac{5}{6} = \frac{20}{7}$	<input type="text"/>	<input type="checkbox"/> 1 mark
20	$9.07 \times 5 =$	<input type="text"/>	<input type="checkbox"/> 1 mark
21	$\begin{array}{r} 409 \\ \times \quad 45 \\ \hline \end{array}$	<input type="text"/>	<input type="checkbox"/> 2 marks

22	$1\frac{1}{3} \times 2 =$	<input type="text"/>	<input type="checkbox"/> 1 mark
23	$\frac{4}{5}$ of 450 =	<input type="text"/>	<input type="checkbox"/> 1 mark
24	$53 \overline{)2248} =$	<input type="text"/>	<input type="checkbox"/> 2 marks
25	$\frac{1}{5} \div \frac{1}{3} =$	<input type="text"/>	<input type="checkbox"/> 1 mark
26	66% of 3000 =	<input type="text"/>	<input type="checkbox"/> 1 mark
27	$\frac{1}{6} \div 2 =$	<input type="text"/>	<input type="checkbox"/> 1 mark
28	$6\frac{3}{7} - \frac{3}{4} =$	<input type="text"/>	<input type="checkbox"/> 1 mark

Writing Tasks 1.6.20

Continue the following story in your English books. Remember to try and include at least two main characters and to use some speech in your story. Use adjectives to describe settings and characters and powerful verbs to describe actions. Don't forget to use punctuation and paragraphs to organise your writing. Spend 10 minutes planning, (use the planning sheet provided) and then try and write your story in 1 hour. Think of your own title. **MAKE IT EXCITING!!**

Even though it was only 5 o'clock it was already dark and pouring with rain as Stephen walked the short distance from his friend's house to his own home. His fair hair was soaking wet and he stopped every so often to wipe the raindrops off the lenses of his gold framed spectacles.

The streets were empty and Stephen could hear his own footsteps against the concrete pavement. He was a bright boy who enjoyed school and loved reading and writing stories. He was looking forward to getting stuck into his homework when suddenly he was startled by an unusual noise quite close by.

PLEASE REMEMBER CONTINUE THE STORY IN
YOUR BOOKS. DO NOT COPY OUT THE BEGINNING
OF THE STORY.

I would like a detailed story –not just half a page

Who was there? -Build up/dilemma

What happened-events

How does the story end

When I was Younger



Ask your parents if they have a funny story they can tell you about something that you did when you were younger.

If they can't think of a funny or strange thing that happened to you then have they got a story about someone else in the family? The story could be about something that happened to them when they were younger.

Ask them questions about the story so that you know as much about it as possible.

Write the story down, in the first person if it is about you e.g.. I will never forget the day I.....

or the third person if you are writing about what happened to someone else e.g.

A really funny thing happened to my mum when she was three. It all began when she.....

Try and make it really interesting and funny.

Science



Jane Goodall is a British Scientist. Using the websites below can you tell what she was famous for and what scientific facts she found out.

https://www.youtube.com/watch?v=5PwcY_axJwA

https://www.ducksters.com/biography/scientists/jane_goodall.php

<https://video.nationalgeographic.com/video/00000144-0a34-d3cb-a96c-7b3d061b0000>

<https://www.youtube.com/watch?v=WjY31JY0qIU>

Observational Drawings



Before half-term I asked you to do some observational drawings and I did see a few good examples on class dojo.

Can you do some more this week. Remember I would like you to draw a group of objects.

1.6.20

Map of England

Can you locate the following cities on your map?

Don't forget to label with capital letters!



Birmingham Coventry Canterbury London Bath Cambridge Liverpool York
Newcastle Leeds Bristol Gloucester Manchester Nottingham
Plymouth Norwich