

## Class 7 Home Learning wc 18.5.2020

Please find attached work for next week.

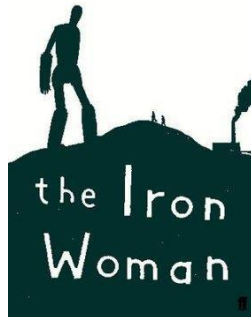
I will be sending Maths reasoning tests during the week.

Keep Safe.

Mr Scott

WC 18.5.2020

Ted Hughes



**Comprehension Questions**  
**Chapter 4 (pgs 62-71)**

1. How can Lucy and Hogarth tell the difference between Iron Man and Iron Woman's footprints?
2. Why does Iron Man say, 'Destroying them is no good.'? (pg.66)
3. What could the 'whirling corkscrew of gloom' be? (pg. 67)
4. Whose power does Iron Woman now have? (pg 70)
5. What might Iron Woman have made up her mind about? (pg. 70)
6. Summarise this chapter in three sentences.

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## **Our teacher is missing!!!**



**Have you seen this man?**

Imagine you have returned to school after the Corona Virus

Mr Scott has gone missing and has not returned to school. No one knows what has happened to him or when he is coming back.

Has he been abducted by aliens? Is he a secret spy? Has he been kidnapped? Could Mr Sayers or other teachers be involved?

Can you write a story- telling what has happened to your teacher?

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Can you finish this adventure story? Make it exciting. Remember to include powerful verbs e.g hurtled, thrust, grasped, thundered, yanked etc. complex sentences, and ed, ly, ing sentence starters.

Wimpet, the hobbit, regained his senses and darted for the opening of the cave. As the ferocious dragon raced behind, Wimpet reached for his dagger. He knew he would have only one shot at cutting a nail from the dragon's foot. Ground up, it was the medicine needed for the dying princess. It was all up to him. Sly, brave Wimpet, needed to save the fairy kingdom.

Write the rest of the story. Don't copy the beginning again.

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Science



Can you write a report with illustrations about the metamorphosis of a caterpillar into a butterfly? Start at the egg stage.

Make sure your report is neatly written and your diagrams are well drawn and labelled.

Research what metamorphosis is and make a list of other creatures which undergo metamorphosis.

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Observational drawing



Collect a group of objects and put them into a composition (arranging them into positions) and draw them as accurately as you can.

I would love to see some of your drawings on the Class Dojo.

WC 18.5.20

History

### Ancient Greece

Can you do some research and write a short report in your history book why the Ancient Greeks were such powerful soldiers.

Research the way that they fought –the methods they used and the equipment they had.

Draw and label a Greek Hoplite soldier



These videos will help you with the Greek Battle tactics and some of their equipment

<https://www.youtube.com/watch?v=x8cmc9Thq3c>

<https://www.bbc.co.uk/bitesize/topics/z87tn39/articles/zckr4wx>

WC 18.5.2020

1	$3456 \times 0 =$	<input type="text"/> 1 mark		
2	$189 \div 1 =$	<input type="text"/> 1 mark		
3	$692 + 10 =$	<input type="text"/> 1 mark		
4	$299 + 1 =$	<input type="text"/> 1 mark		
5	$6 \times 8 =$	<input type="text"/> 1 mark		
6	$805 - 49 =$	<input type="text"/> 1 mark		
7	$99 \div 6 =$	<input type="text"/> 1 mark		



8	$\begin{array}{r} 8647 \\ + 4755 \\ \hline \end{array}$	<input type="text"/> 1 mark
9	$8^2 =$	<input type="text"/> 1 mark
10	$\begin{array}{r} 258 \\ \times \quad 5 \\ \hline \end{array}$	<input type="text"/> 1 mark
11	$8 \times 5 \times 4 =$	<input type="text"/> 1 mark
12	$5.014 \times 10 =$	<input type="text"/> 1 mark
13	$3054 - 817 - 44 =$	<input type="text"/> 1 mark
14	$\frac{3}{5} = \frac{18}{?}$ <input type="text"/>	<input type="text"/> 1 mark

15	$\begin{array}{r} 319 \\ \times \underline{72} \end{array}$	<input type="text"/> 2 marks
16	$\frac{1}{7}$ of 602 =  <input type="text"/>	<input type="text"/> 1 mark
17	$7.62 \times 7 =$	<input type="text"/> 1 mark
18	$0.03 \times 7 =$	<input type="text"/> 1 mark
19	5% of 4200 =	<input type="text"/> 1 mark
20	$343.1 \div 1000 =$	<input type="text"/> 1 mark
21	$0.2 = \frac{?}{50}$  <input type="text"/>	<input type="text"/> 1 mark

22	$\frac{1}{6} \times \frac{1}{2} =$	<input type="text"/>	<input type="text"/> 1 mark
23	$36\ 869 =$		<input type="text"/> 2 marks
24	$\frac{5}{6} \times 24 =$	<input type="text"/>	<input type="text"/> 1 mark
25	$87.34 - 7.8$		<input type="text"/> 1 mark
26	$\frac{1}{8} + \frac{3}{4} =$	<input type="text"/>	<input type="text"/> 1 mark
27	$6\frac{1}{6} - 2\frac{1}{7} =$	<input type="text"/>	<input type="text"/> 1 mark
28	$\frac{1}{5} \div 2 =$	<input type="text"/>	<input type="text"/> 1 mark

1	$734 \times 1 =$	<input type="text"/> 1 mark
2	$834 - 10 =$	<input type="text"/> 1 mark
3	$919 + 1 =$	<input type="text"/> 1 mark
4	$35 \div 7 =$	<input type="text"/> 1 mark
5	$961 \times 0 =$	<input type="text"/> 1 mark
6	$3816 + 345 =$	<input type="text"/> 1 mark
7	$7 \times 5 \times 6 =$	<input type="text"/> 1 mark

8	$868 \div 7 =$	<input type="text"/> 1 mark
9	$\frac{1}{8}$ of 32 =  <input type="text"/>	<input type="text"/> 1 mark
10	$\begin{array}{r} 9372 \\ - 7511 \\ \hline \end{array}$	<input type="text"/> 1 mark
11	$876 + 543 - 198 =$	<input type="text"/> 1 mark
12	55% of 400 =	<input type="text"/> 1 mark
13	$45.9 \times 100 =$	<input type="text"/> 1 mark
14	$\begin{array}{r} 3456 \\ \times \quad 5 \\ \hline \end{array}$	<input type="text"/> 1 mark

15	$\frac{4}{5} = \frac{?}{100}$ <input data-bbox="858 282 1082 371" type="text"/>	<input data-bbox="1203 275 1286 353" type="text"/> 1 mark
16	$82.7 \times 6 =$	<input data-bbox="1203 526 1286 604" type="text"/> 1 mark
17	$4^3 - 2^2 =$	<input data-bbox="1203 775 1286 853" type="text"/> 1 mark
18	$2.89 \div 100 =$	<input data-bbox="1203 1025 1286 1104" type="text"/> 1 mark
19	$\frac{5}{6}$ of 72 = <input data-bbox="858 1296 1082 1386" type="text"/>	<input data-bbox="1203 1290 1286 1368" type="text"/> 1 mark
20	$63.82 + 217.7 =$	<input data-bbox="1203 1541 1286 1619" type="text"/> 1 mark
21	$720 \div 42 =$	<input data-bbox="1203 1789 1286 1868" type="text"/> 2 marks

22	$\frac{1}{4} \times \frac{1}{2} =$	<input data-bbox="1203 277 1286 353" type="text"/> 1 mark
23	$0.1 = \frac{?}{50}$	<input data-bbox="1203 539 1286 616" type="text"/> 1 mark
24	$\begin{array}{r} 2825 \\ \times \quad \underline{26} \\ \hline \end{array}$	<input data-bbox="1203 792 1286 869" type="text"/> 2 marks
25	$96\% = \frac{?}{25}$	<input data-bbox="1203 1061 1286 1137" type="text"/> 1 mark
26	$3\frac{1}{3} + 1\frac{2}{9} =$	<input data-bbox="1203 1308 1286 1384" type="text"/> 1 mark
27	$\frac{1}{3} + \frac{3}{7} =$	<input data-bbox="1203 1554 1286 1630" type="text"/> 1 mark
28	$2\frac{3}{4} \times 3 =$	<input data-bbox="1203 1800 1286 1877" type="text"/> 1 mark

