

Hawk Signposts 10



From Terrible Teachers...

Follow this link to read a chapter from World's Worst Teachers by David Walliams:

<https://user-mmaxdmx.cld.bz/The-Worlds-Worst-Teachers-extract/2/>

I will also upload the chapter to the google classroom page.

Now write a short story or piece of descriptive writing about the worst teacher you can possibly think of!

Success Criteria:

- Use vivid vocabulary and description which really allows me to picture this teacher;
- Use paragraphs to organise your writing;
- Edit and improve your writing for at least 10 minutes at the end;
- And most importantly – don't name your terrible teacher after real teachers...I don't want to read about the atrocious Miss Hill!



...To Terrific Teachers

Create a powerpoint teaching the rest of Year 6 about something you are interested in. This should be detailed and informative, but presented in a way that everyone can understand.

Some ideas to get you started:

- A particular period of history you're interested in;
- Your favourite sports team;
- An animal (real or mythical) that you find fascinating;
- Your favourite author.

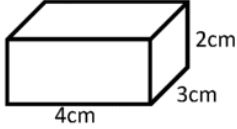
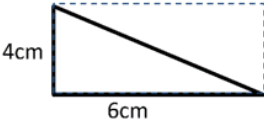
Your powerpoint presentation should be at least 6 pages long, include images AND text, and be presented clearly.

If you can't access a computer for some reason, please do the same work but on paper.

Maths – See the problems on page 2 which are a mixture of arithmetic questions and problem-solving questions all based on things we've learned in class.

Complete your work on your google classroom account wherever possible and submit this to Miss Hill for marking. You can also send pictures of work you have done on paper, or photos of activities, to nhill@meldreth.cambs.sch.uk or over your starz account.

Arithmetic Questions

- 1) $3\frac{2}{5} + 5\frac{1}{5}$
- 2) What is 50% of £48?
- 3) Write down all the factors of 45. _ _ _ _ _
- 4) What is the volume of this cuboid?

- 5) Convert 37% into a fraction.
- 6) Write $3\frac{2}{5}$ as an improper fraction.
- 7) What is the area of this triangle?

- 8) Round 6257.5 to the nearest 10

Olivia buys three packets of nuts.



She pays with a £2 coin.

This is her change.



What is the cost of **one** packet of nuts?

Reasoning Questions

Amina's bed is 190 cm in length and 91 cm in width.

She is making a **one-tenth** scale model of the bed.

What are the length and width of Amina's model?

Here is the morning timetable for Chen's class this week.

Time	Mon	Tue	Wed	Thu	Fri
9:00 am – 10:30 am	Maths	English	Maths	English	Maths
10:30 am – 11:00 am	Break	Break	Break	Break	Break
11:00 am – 12:00 pm	English	Maths	Science	Maths	English

What is the **total** number of hours for **English** on this timetable?

$$\begin{array}{r}
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 \hline
 \Box15
 \end{array}$$

In March, Ken collects 2, 3 or 4 eggs each day from his hens.

In the first 20 days, Ken collects 57 eggs altogether.

There are 31 days in March.

What is the **greatest** number of eggs Ken can collect in March?