

**English**

Imagine you are Zizi or Ziwelene and you have just found out all about your Grandad Mandela. You are a blogger with a good following so you decide to write a blog post to keep the memory of Grandad Mandela alive.

What key events from Mandela's story would you want to cover?

What are the key messages that you want your followers to know and understand?

How do you want your Grandad to be remembered?

Blogs are informal and a little bit like writing a diary that you share with other people. Often bloggers will use a less informal approach because they are keen to build a friendship up with their audience. Take a look at the blog examples on the additional sheet. Could you build a success criteria to help you write your blog?

Reading: <https://www.twinkl.co.uk/resource/t2-h-5330-martin-luther-king-jr-differentiated-reading-comprehension-activity>

Spelling:

'sh' or 'ch':

Watch the spelling video - can you think of any more words where the 'sh' sound is made using the digraph 'ch'? Take a look at the list of words you make, is there any pattern or rule that could help you remember? Afterwards, test yourself with the test at the bottom!

<https://www.bbc.co.uk/bitesize/topics/zt62mnb/articles/z8f3qhv>

**Theme****The Circulatory System**

Watch the links below and read all of the information beneath them. If you wanted to, you could make a poster to demonstrate what you have learnt.

<https://www.bbc.co.uk/bitesize/topics/zv9qhyc/articles/zn6f382> What is the circulatory system?

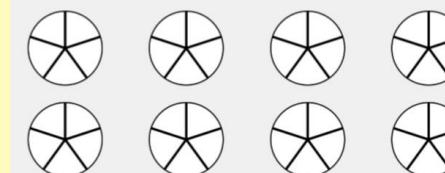
<https://www.bbc.co.uk/bitesize/topics/zv9qhyc/articles/zk9qmfr> How does your heart work?

<https://www.bbc.co.uk/bitesize/topics/zv9qhyc/articles/zm6xvk7> What does the heart do?

**Maths**

Show this calculation...

$$1 \frac{3}{5} \times 4 =$$



Which calculation is being represented here?



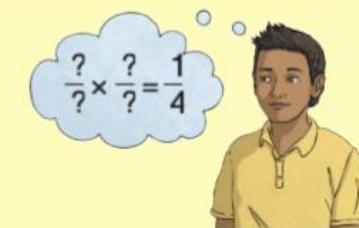
A  $\frac{5}{12} \times 3$

B  $\frac{5}{10} \times 3$

1. $\frac{3}{4} \times \frac{1}{5} =$	6. $\frac{1}{2} \times \frac{2}{5} =$
2. $\frac{2}{5} \times \frac{4}{5} =$	7. $\frac{7}{12} \times \frac{2}{7} =$
3. $\frac{4}{5} \times \frac{1}{6} =$	8. $\frac{1}{4} \times \frac{5}{7} =$
4. $\frac{3}{5} \times \frac{4}{5} =$	9. $\frac{4}{9} \times \frac{3}{4} =$
5. $\frac{3}{5} \times \frac{3}{5} =$	10. $\frac{2}{5} \times \frac{5}{9} =$

Using a different number for each part of the fraction, how many ways can you complete this calculation?

(You may use any whole number. Fractions do not need to be in their simplest form.)

**PSHE - Puberty**

What is your earliest memory? Cast your mind back as far as you can and think about what you can remember from all those years ago.

Now consider what it must have been like for all of us when we were tiny and curled up in the womb. What do you think tiny you might have been thinking or feeling when you were so small?

We have attached a 'Fill in the blanks' activity for you to complete. It is the process of a baby being made from conception to birth. All of the words you need to add in are at the bottom of the sheet. You could always ask a trusted person for help completing or understanding some of the stages if you are unsure.

## Links to support this learning

English

## Supporting Information for parents

English:

Maths - answers:

1.	$\frac{3}{4}$	x	$\frac{1}{3}$	=	$\frac{12}{12}$ $\frac{1}{4}$	6.	$\frac{1}{2}$	x	$\frac{2}{3}$	=	$\frac{2}{6}$ $\frac{1}{3}$
2.	$\frac{2}{5}$	x	$\frac{1}{3}$	=	$\frac{2}{15}$	7.	$\frac{7}{12}$	x	$\frac{2}{3}$	=	$\frac{14}{36}$ $\frac{7}{18}$
3.	$\frac{4}{5}$	x	$\frac{1}{6}$	=	$\frac{4}{30}$ $\frac{2}{15}$	8.	$\frac{1}{4}$	x	$\frac{5}{7}$	=	$\frac{5}{28}$
4.	$\frac{1}{5}$	x	$\frac{4}{5}$	=	$\frac{12}{40}$ $\frac{3}{10}$	9.	$\frac{4}{9}$	x	$\frac{1}{4}$	=	$\frac{4}{36}$ $\frac{1}{9}$
5.	$\frac{5}{6}$	x	$\frac{3}{8}$	=	$\frac{15}{48}$ $\frac{5}{16}$	10.	$\frac{2}{5}$	x	$\frac{5}{9}$	=	$\frac{10}{45}$ $\frac{2}{9}$