



Homework


Please find below three English tasks and three Mathematics tasks for children to complete for their homework this week. Our recommendation is that children complete Task 1 for English and Maths on Tuesday, Task 2 for both on Wednesday and Task 3 for both on Thursday. This short, frequent style of homework will support children to consolidate their learning. Please find the answers on the class page. *The expectation is that children mark alongside parents/carers or self-mark.*

Children are to hand in their homework on Monday morning, alongside their reading record.

English: As Planned		
Task 1: Grammar and Punctuation	Task 2: Reading Comprehension	Task 3: Spelling Pattern
<p>We have been thinking about our Lenten promises and reviewing our progress. Have you found this tricky? Spend time speaking to your adult about your promises. In class we have been learning about Reconciliation and forgiveness and have encountered the words 'Kyrie Eleison' – Lord have Mercy. Write a short prayer asking God to help you in Lent to keep your promises and to help you in making good choices.</p>	<p>Marie Curie Scientist Reading Comprehension</p>	<p>Spellings: past path plant people poor</p> <p>Please practise these words throughout the week. We are randomly checking these words with the children.</p> <p>Please revisit your letter formation. Target individual letters a few times throughout the week.</p>

Mathematics		
Task 1: Fluency	Task 2: Varied Fluency	Task 3: Reasoning
<p>https://www.topmarks.co.uk/maths-games/hit-thebutton</p> <p>Play division facts on hit the button.</p>	<p>Solve by using your knowledge of doubling and halving. Remember dividing by 2 is the same as halving. Work out the missing number.</p> <p>Draw an array to illustrate your answer.</p> <p>_____ divided by 2 = 7</p> <p>_____ divided by 2 = 4</p> <p>_____ divided by 2 = 6</p>	<p>Division or Multiplication...</p> <p>Sam is sharing biscuits between himself and his four brothers. If there are 25 in the pack, how many will they each get?</p>



		<p>If 7 taxis arrive at the party at the same time, each carrying 5 passengers, how many guests arrive at once?</p> 
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Marie Curie

Marie was a famous scientist who made many discoveries. Her work helped develop the x-rays that we have today.

Early Life

Marie was born in Poland on 7th November 1867. She was the youngest of five children in a poor family. Marie's parents were teachers. Marie loved maths and science from a young age.

Marie moved to Paris to study science and this is where she met Pierre Curie. They soon got married and began working together as scientists.

Marie the Scientist

Marie was interested in a strange glow coming from some soils and rocks. Marie and Pierre worked together to find out why this happened.



How Is Marie Remembered?

Marie is remembered as a very important scientist who helped people. A charity that helps ill people is named after her.

Did You Know...? Marie's work helped to develop x-rays.

Marie discovered that the glow was caused by something that she called radioactivity.

Marie and Pierre were given a Nobel Prize for the discovery of radioactivity in 1903. This is the best award a scientist can be given. Marie won another Nobel Prize for her discovery of polonium and radium in 1911. Marie found out that radium could treat people who were very ill.

It is still used to treat ill people today.





Marie Curie

Questions

1. What is Marie most famous for? Tick one.

- making cakes
- making discoveries
- writing books

2. Number the events from 1-3 to show the order that they happened in.

- Marie won another Nobel Prize.
- 1 Marie was born on 7th November 1867.
- Marie and Pierre were awarded the Nobel Prize.

3. Draw **three** lines and complete each sentence.

Marie loved...

a strange glow coming from some soils and rocks.

Marie's work helped...

to develop x-rays.

Marie was interested in...

maths and science from a young age.

4. Find and copy one word which shows that lots of people knew about Marie.

5. What did Marie find out about radium?
