

Year 4 Homework

Friday 26th June 2026

- Homework is set every **Friday** and must be returned the following **Tuesday**.
- Please use a sharp writing pencil. A ruler should be used when drawing straight lines.

Spelling words & TTRS

Make sure you spend time on TTRS over the weekend...

actual
actually
address
answer
appear
arrive
believe
bicycle
breath
breathe

Maths

Our next 2 maths units are on money and time.
Answer the following questions in your book:

Money:

- Here is a hundred square.
a) What decimal is shown on the hundred square?
Each small square represents 1p.
b) What is the value of the shaded squares?
c) What does the whole grid represent?
- Each hundred square represents £1
What value is shown?
- Complete the sentences.
There is pounds. There is £ and p.
There is pence. There is £
- How much money is there?
Write your answers as decimals.
a)

Time:

- Write <, > or = to complete the statements.
1 week 7 days 360 weeks 1 year
15 days 2 weeks 12 months 1 year
15 days 1 month 20 months 2 years
360 days 1 year 40 months 3 years
- Complete the tables.

Weeks	2	4	8	80	40	28
Days						

Weeks	1	3	10	9	13	36
Days						
- | September | | | | | | |
|-----------|----|----|----|----|----|----|
| M | T | W | Th | F | Sa | Su |
| 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| 20 | 21 | 22 | 23 | 24 | 25 | 26 |
| 27 | 28 | 29 | 30 | | | |

a) Jack  My birthday is on the third Friday of September.
When is Jack's birthday?

Grammar and Punctuation



How Does the Water Cycle Work?

Explanation Texts

TASK 1

Underline or label the different writing techniques you notice in this text and answer the following questions in your book:

What is the purpose of this text?

Is it effective?

How could it be improved?

Have you ever looked up at a grey, murky sky and wondered where the clouds and rain come from? It's all part of the water cycle. Read on to find out how the immeasurable amount of water is constantly moving up, down, around and around.

Evaporation

When the heat from the sun warms any patch of water, the liquid turns into a vapour (gas) and this rises because it is lighter. The warmer the air, or if there is a draught or breeze, the quicker evaporation takes place. It even happens on puddles' surfaces. Try and watch the playground dry up next time there has been a shower.

Condensation

The water vapour is lifted into the sky. As you go higher, the air gets colder and cools down the gas. This causes the particles to condense (come together) and form microscopic droplets of water. Over time, millions of them gather like this and make clouds.

Precipitation

As soon as the water droplets reach a certain size, their weight is too great to stay in the air and they fall towards the ground. This is called precipitation. If the air is very cold, the water falls as ice or sleet. Otherwise, it falls as rain.

Explanation Texts

TASK 2

Write your own short explanation text. An explanation text tells the reader how or why something happens. You could choose one of the following topics:

- How a volcano erupts
- How a seed grows into a plant
- How the water cycle works
- How a toaster works
- How a rainbow is formed

Your explanation text could include:

- A title that tells the reader what you are explaining
- An opening sentence that introduces the topic
- Time connectives such as first, next, after that, finally
- Technical vocabulary (e.g., evaporate, sprout, erupt)
- Clear steps that explain the process
- Labelled diagram