

HOME LEARNING

<i>Wednesday</i>	
<i>Spellings</i>	Look at the word, cover the word, write the word, check the word Repeat this 3 times for each of the spelling homophones
<i>English</i>	Write a playscript between Peter and Mr Beaver when they go and catch fish for supper. You will need to think about: - Short setting description - Dialogue - Stage directions with adverbs
<i>Maths</i>	Complete the worksheet on quadrilaterals
<i>Reading</i>	Complete comprehension task 1 'Land of the Silver Mist'.
<i>History</i>	Research the Ancient Mayas and create an information poster about them.

<i>Thursday</i>	
<i>Spellings</i>	Write sentences/a short paragraph using as many of the spelling words as you can. Can you use all of them in one paragraph?
<i>English</i>	- Write a setting description of when Edmund first sees the White Witch's house. - Think about: - Expanded noun phrases - Similes - Edmunds thought and feelings - Challenge: can you include some personification?
<i>Maths</i>	Complete the worksheet on triangles
<i>Reading</i>	Complete comprehension task 2 'Amazing Rainforest's
<i>Science</i>	Set up a science experiment, similar to what we have done in school and test different liquids viscosity

Wednesday

Spelling words

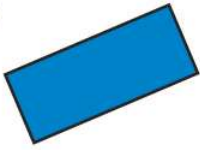
witch	which
where	were
two	too
doubt	drought

English – Follow the format below to write your playscript

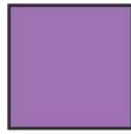
Maths – Use the slides to help you answer the questions

1) Write the mathematical name of each quadrilateral.

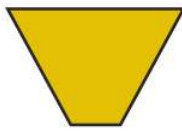
a)



b)



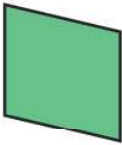
c)



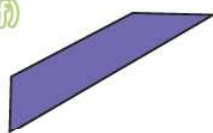
d)



e)



f)



g)



h)



2, Complete the sentences to describe the quadrilaterals

a)

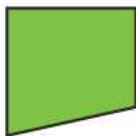


This shape has equal/unequal sides.

It has _____ pairs of parallel sides.

It has _____ right angles.

b)



This shape has equal/unequal sides.

It has _____ pair of parallel sides.

It has _____ right angles.

c)

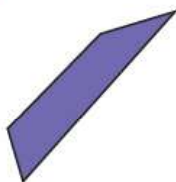


This shape has equal/unequal sides.

It has _____ pairs of parallel sides.

It has _____ right angles.

d)



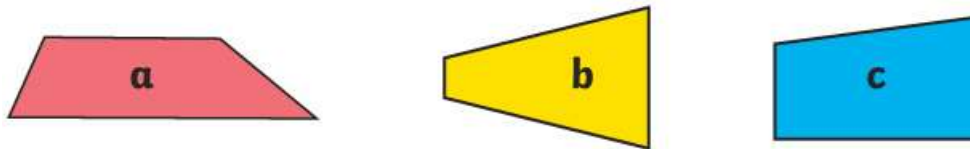
This shape has equal/unequal sides.

It has _____ pair of parallel sides.

It has _____ right angles.

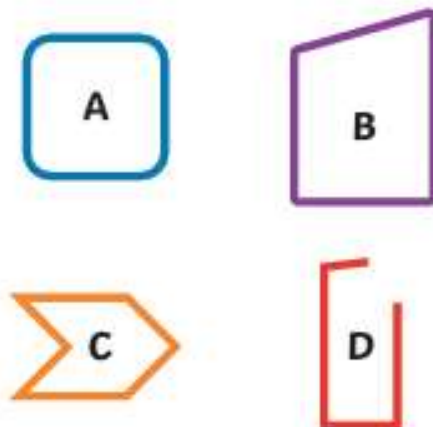
3.

Compare the properties of these trapeziums. What is the same? What is different?



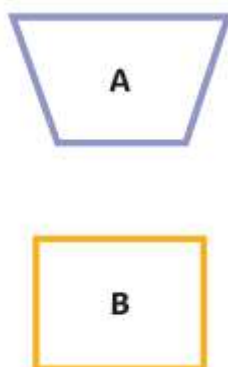
4.

Which shapes **are not** quadrilaterals?
Why?



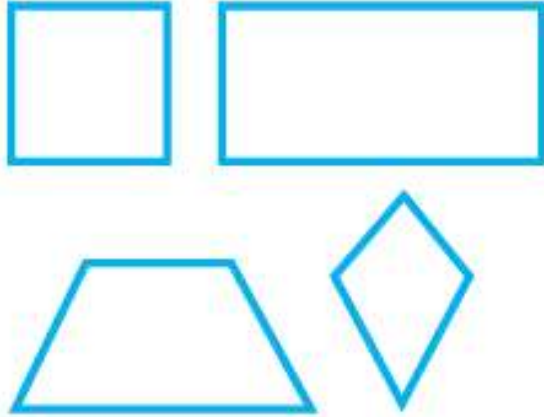
5.

Below are two different quadrilaterals.
Identify how many pairs of equal sides and pairs of parallel sides each shape has.



6.

What is the same about all of these shapes? What is different? Explain your answer.



Reading – read the text and answer the questions

Comprehension Task 1

The Land of Silvermist

Far beyond the tallest mountains and deepest oceans lay the magical land of Silvermist. The kingdom was filled with sparkling crystal trees, shimmering rivers and enormous floating islands that drifted slowly through the sky.

At the centre of Silvermist stood a magnificent castle made of pale blue stone. It belonged to Queen Elara, a wise and kind ruler who cared deeply for her people. Every morning, she would walk through the bustling market square, greeting the villagers with a warm smile.

One chilly evening, a thick silver fog crept silently across the kingdom. The usually cheerful villagers became anxious as the fog wrapped itself around their homes. Nobody knew where it had come from or what it wanted.

Determined to help her people, Queen Elara bravely climbed the winding path to the Whispering Peak, the highest mountain in Silvermist. There, she discovered a lonely dragon curled beneath a rocky cliff. The dragon's scales glowed faintly in the moonlight.

"I am sorry for frightening everyone," the dragon said sadly. "My tears create the silver fog. I have been alone for many years."

Queen Elara listened carefully and invited the dragon to live among the people of Silvermist. From that day on, the fog disappeared, and the kingdom became happier than ever before.

Questions

1. Find and copy one word from the second paragraph that means **busy and full of activity**.
2. What does the word **anxious** tell us about how the villagers were feeling?
 - A) Excited
 - B) Worried
 - C) Angry
 - D) Confused
3. Why do you think Queen Elara decided to climb the mountain even though it might have been dangerous?
4. How do you know that the dragon was lonely? Use evidence from the text to explain your answer.

History – Research the Ancient Mayas and create an information poster about them

Use this one about the Ancient Egyptians as inspiration

Ancient Egypt Facts

Egyptian People

The first people came to live by the river Nile in Egypt in 7500 BC.

Where Did They Live?

The average family lived in a village of sun-baked mud houses.

The houses were fairly small with hardly any furniture or windows.

They had flat roofs that the people would sleep on in the summer when it was too hot inside.



What Did They Wear?

Looking nice and clean was very important to the ancient Egyptians.

Men and women both wore jewellery. The rich wore gold and silver whereas the poor wore copper jewellery.

Men and women also both wore makeup. The main type of makeup was black eye paint.

Because it was so hot, most Egyptian people wore white linen clothes although slaves and servants wore patterned fabrics.

How Did the Egyptians Enjoy Themselves?

Ancient Egyptians loved to play board games. One popular game was called 'Senet'. This game involved throwing sticks (like dice) to see how many squares to move your piece on the board.

What Did They Eat and Drink?

The most common food to eat was bread.

They also grew fruit and vegetables and reared goats and sheep for their meat.

They had clay ovens which they cooked their food in and used dishes made from clay to eat from.

The main drink was beer made from barley.



Spellings – Use the words above to write sentences

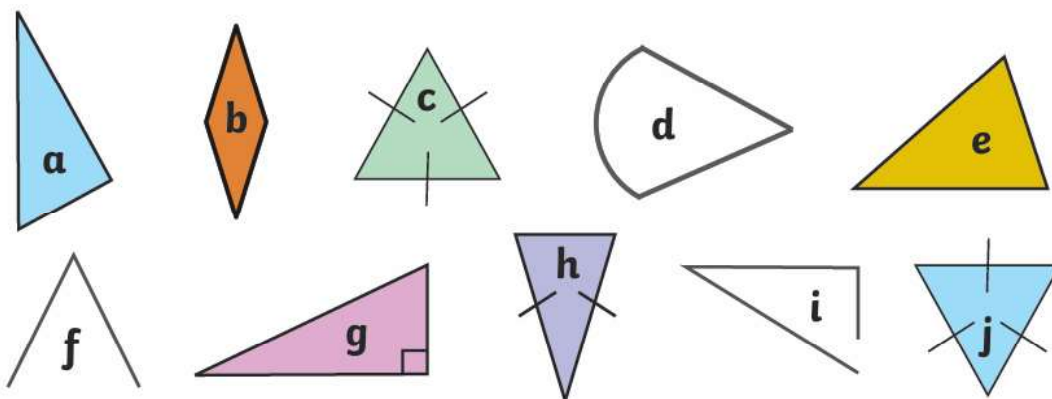
English – Write a setting description of the Witch's castle

Use the below setting description to help with your setting description of the Witch's castle.

The wicked witch's towering stone castle stood on top of a jagged, windswept cliff. Dark, pointed towers stretched into the stormy sky like sharp claws. Thick, gloomy clouds wrapped around the castle as if they were a giant grey blanket. The creaking wooden gates groaned sadly in the cold wind, while the howling breeze danced angrily around the crumbling walls. Inside, long, shadowy corridors twisted through the castle like winding snakes, and the flickering candle flames whispered secrets in the darkness.

Maths – Answer the questions about triangles

1) a) Circle the triangles.



b) Sort the triangles into the table. One has been done for you.

Equilateral	Isosceles	Right-angled	Scalene
			a

2. Four angles are shown below



a) Use the word bank to label each angle.

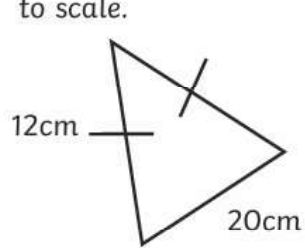
acute

obtuse

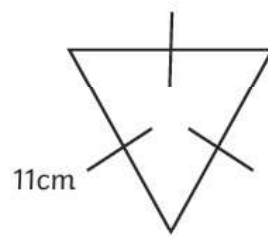
right angle

b) Write the letters of the angles in ascending order of size (from smallest to greatest).

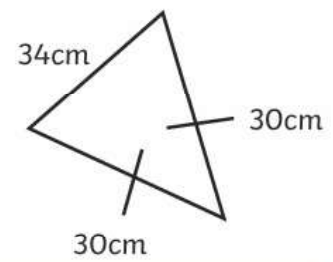
- 3) Calculate the perimeters of the triangles. Show your working. The triangles are not to scale.



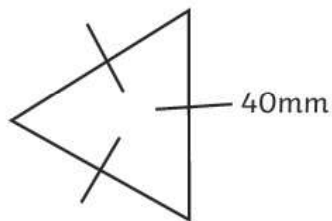
perimeter =



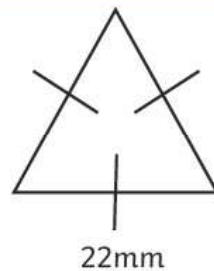
perimeter =



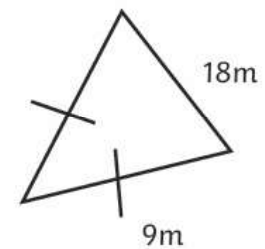
perimeter =



perimeter =



perimeter =



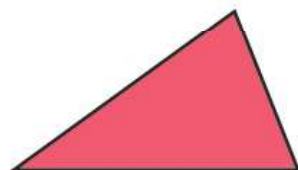
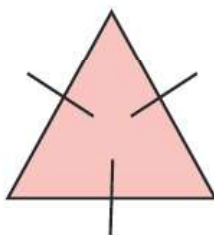
perimeter =

4.



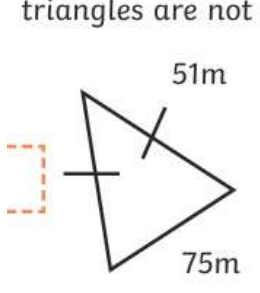
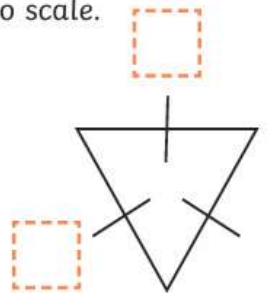
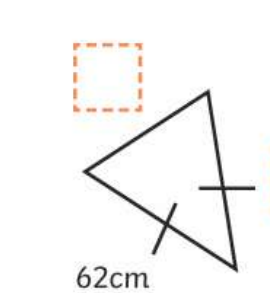
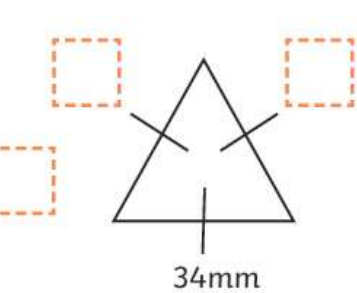
Zola

What is the same and what is different about these two triangles?



5.

Calculate missing lengths and perimeters of the triangles. Show your working. The triangles are not to scale.

			
perimeter =	perimeter = 120cm	perimeter = 194cm	perimeter =

Science

Gather liquids from around your home and test their viscosity.

Have fun!

Reading – read the text and answer the questions

Comprehension Task 2

Amazing Rainforests

Rainforests are some of the most important habitats on Earth. They are found in warm, wet parts of the world and receive large amounts of rainfall every year. Rainforests cover only a small part of the planet, yet they are home to more than half of the world's plant and animal species.

The rainforest is made up of different layers. The tallest trees form the emergent layer, which rises above the rest of the forest. Below this is the canopy, a thick layer of branches and leaves where many animals live. Beneath the canopy is the darker understorey, followed by the forest floor.

Many rainforest animals have special adaptations that help them survive. For example, sloths move slowly through the trees and use their curved claws to hang from branches. Some frogs have brightly coloured skin that warns predators to stay away.

Rainforests also play a vital role in helping the Earth. They absorb carbon dioxide from the atmosphere and release oxygen. Scientists believe that protecting rainforests is important because they help regulate the world's climate and provide homes for countless living things.

Questions

Vocabulary

1. Find and copy one word from the final paragraph that means **very important**.
2. What does the word **adaptations** mean in this text?
 - A) Places where animals live
 - B) Changes or features that help living things survive
 - C) Types of rainforest trees
 - D) Groups of animals

Inference

3. Why do you think many animals choose to live in the canopy layer of the rainforest?
4. Why do scientists believe it is important to protect rainforests? Use information from the text to explain your answer.

