

SPRING 1

MORNING WORK



Week 1
(05/01/26)

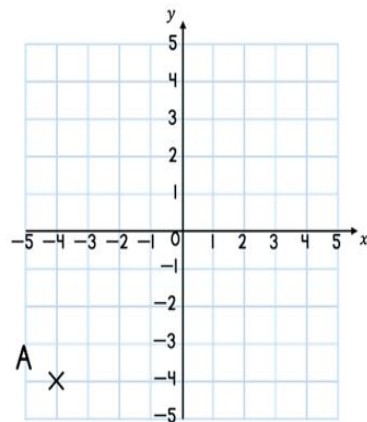
Monday

Flashback 4

Year 6 | Week 12 | Day 5

LXXXIV

- 1) A is translated 2 squares up and 5 squares to the right.
What are the new coordinates?



2) $\frac{1}{5}$ of $\square = 15$

- 3) Write the fractions in ascending order:
 $\frac{1}{4}$ $\frac{3}{7}$ $\frac{3}{18}$

- 4) Adjacent angles on a straight line sum to _____

Text:

Many Greek parents preferred boy children because a son would look after his parents in old age. A daughter went away when she married, and had to take a wedding gift or dowry. This could be expensive, especially if a family had lots of daughters. A father could decide whether or not the family kept a new baby; unwanted or weak babies were sometimes left to die outdoors. Anyone finding an abandoned baby could adopt it and take it home, perhaps to raise it as a slave. If a couple were rich, they might hire a poor neighbour or a slave to nurse a new baby.

twinkl.co.uk

Question:

Why did Greek girls cost their parents a lot of money?

Tuesday

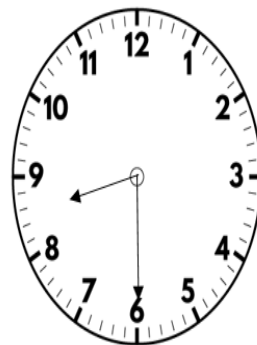
Flashback

4

Year 6 | Week 7 | Day 1

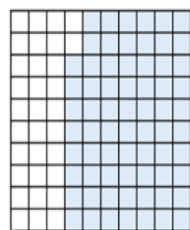
1) $2a + b = 10$

What might the values of a and b be?



2) Solve the equation $65 = 10y$

3) What percentage is shaded?



4) Work out $3,128 + 4,673$

Text:

Viking attacks on Anglo-Saxon England started at the end of the AD700s. The Vikings came by sea in their longships and attacked monasteries and churches to steal gold or other treasures. By the 800s, great armies of Vikings roamed England. In AD869, they killed King Edmund of East Anglia.

After King Alfred of Wessex fought the Vikings, he made peace with them, although he continued to build ships and walled towns to defend his kingdom against Viking attacks. However, fighting between the English and the Vikings went on into the AD1000s.

[twinkl.co.uk](https://www.twinkl.co.uk)

Question:

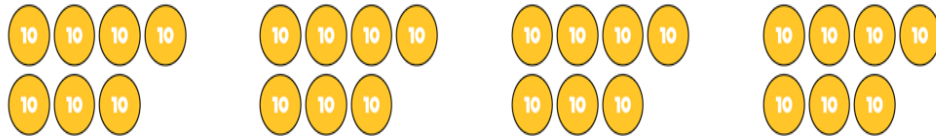
How do you know the Vikings did not respect the Christian faith?

Wednesday

Flashback 4

Year 6 | Week 8 | Day 1

- 1) What multiplication has been represented by the counters?



- 2) Which of the numbers are common multiples of 4 and 6?

12 18 24 30 36

- 3) Work out $3,000 + 250 + 75$

- 4) How many degrees are there in two full turns?

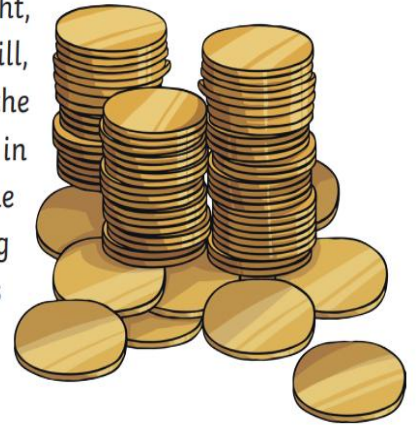
Vocab Hunt

The Midnight Miller



There once was a weary, old miller who lived in Anglesey. Each morning, upon arriving at the mill, he noticed that some of his sacks had been disturbed during the night and eventually began to conclude that someone had been working in his mill during his absence.

He confided his suspicions to a friend and they determined to go the next night and guard the mill. The following night, as the ghostly moon ruled the sky, they approached the mill, which stood atop a bare stony hill. Much to their surprise, the mill was illuminated and at work – the great sails turning in the black night. Creeping up softly to a small window, the miller peered inside and saw a swarm of tiny figures carrying small bags and emptying them into the millstones. As his eyes adjusted to the light, the miller was astounded for, instead of flour, the bags were filled to the brim with golden coins.



1. **Find and copy** two words from the text which the author uses to describe the hill on which the mill sits.

2. *during his absence*

How else could the author have written this phrase?

Thursday

Flashback

4

Year 6 | Week 8 | Day 2

XII

1) Simplify $\frac{4}{12}$

2) Which of the numbers is not prime?

2

9

11

3) What is the missing number from this calculation?

	2	4	4	5
+			3	?
	2	4	8	0

4) Is a 45° angle obtuse or acute?

Combine me...

It was raining

"I'm cold..."

Grey cloud above.

for	and	nor	but	or	yet	so
F	A	N	B	O	Y	S



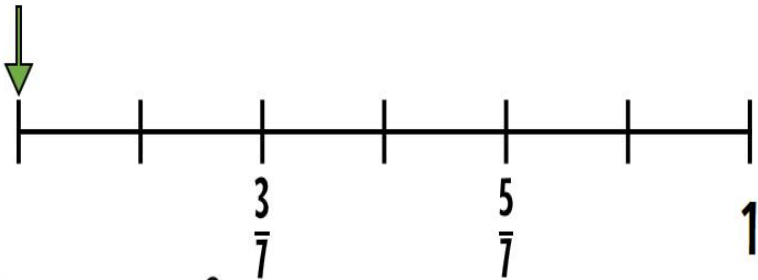
Friday

Flashback 4

Year 6 | Week 8 | Day 3

XXVII

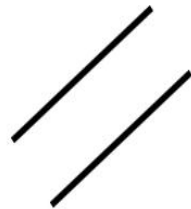
- 1) What fraction is the arrow pointing to?



- 2) Calculate 14^2

- 3) Calculate $889 \div 4$

- 4) Are these lines parallel or perpendicular?



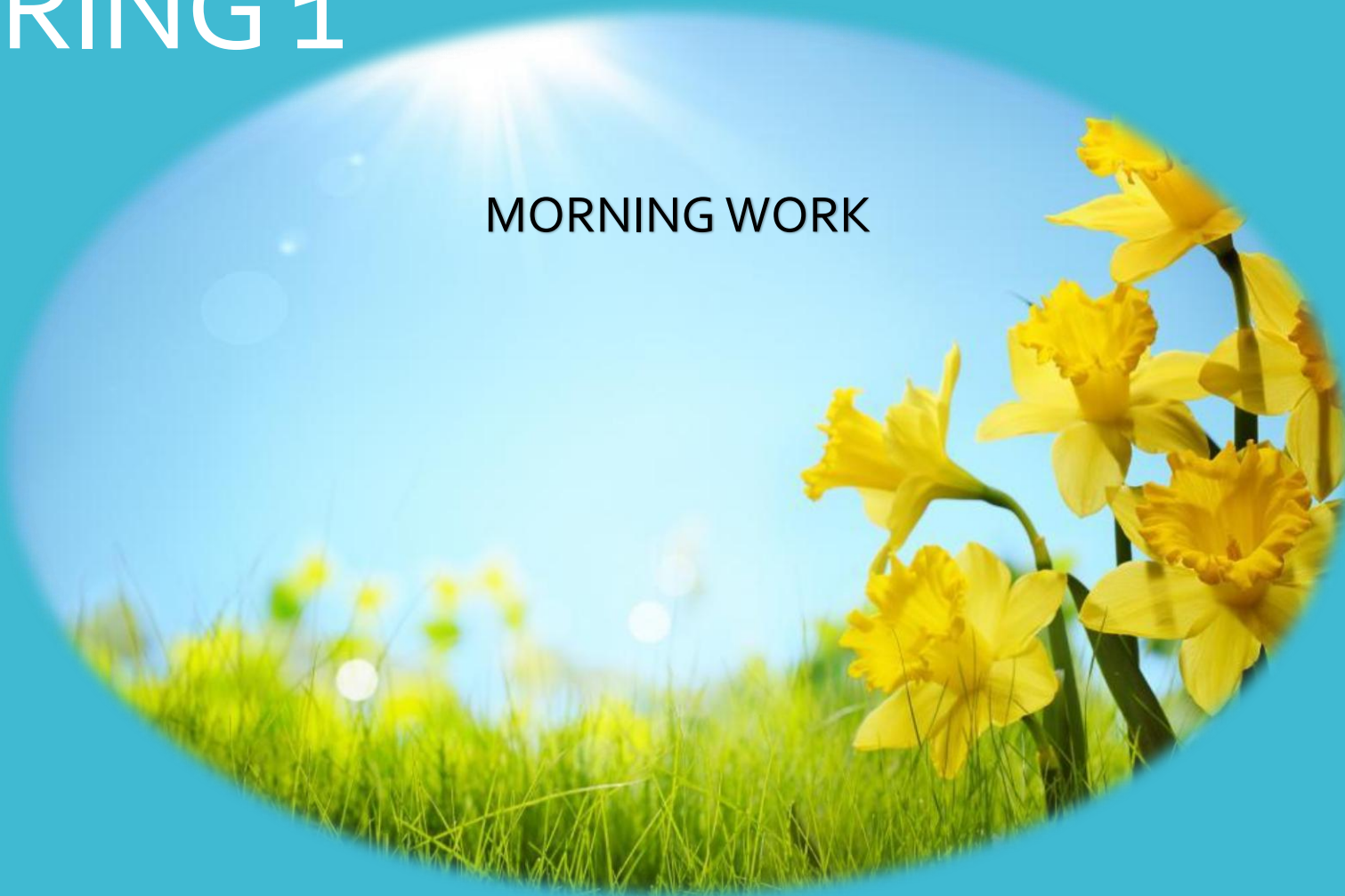
Free-write Friday



BRING IT ON,
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SPRING 1

MORNING WORK



Week 2
(12/01/26)

Monday

Flashback

4

Year 6 | Week 7 | Day 2

- 1) Which unit would you use to measure the length of an ant?

km m cm mm



- 2) Solve the equation $4x - 1 = 35$

- 3) Work out 75% of £60

- 4) Multiply $\frac{5}{7}$ by 4

Give your answer as a mixed number.

Text:

Your heart plays an important part in being healthy because it keeps all the blood in your circulatory system flowing. Blood carries oxygen around your body to all your cells, where it is needed. When you exercise, you can feel your pulse in your wrist or neck, which tells you how fast your heart is pumping. Smoking, alcohol, fatty foods and too much sugar are bad for your health and fitness. They damage your lungs, heart and teeth.

twinkl.co.uk

Question:

Where on your body can you check how fast your heart is beating, apart from your chest?

Tuesday

Flashback 4

Year 6 | Week 9 | Day 1

XII

- 1) Write the fractions in ascending order.

$$\frac{7}{9} \quad 1\frac{8}{9} \quad 2\frac{1}{9} \quad 1\frac{7}{9}$$

2) $1,320 \div \square = 120$

3) Calculate $960 \div 16$

- 4) What do the angles in a triangle sum to?

Up-level me!

First, add **expanded noun phrases**.

Next, add a **fronted adverbial**.

Finally, add a **relative clause**.

Only I could help.

Wednesday

Flashback 4

Year 6 | Week 9 | Day 2

XXXV

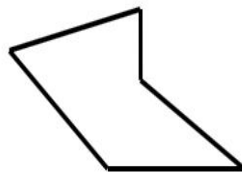
1) Calculate $\frac{3}{8} - \frac{1}{4}$

2) Simplify $\frac{8}{12}$

3) What digit is covered up?

$$\begin{array}{r} 50 \\ 2 \overline{) 1250} \end{array}$$

4) What shape is this?



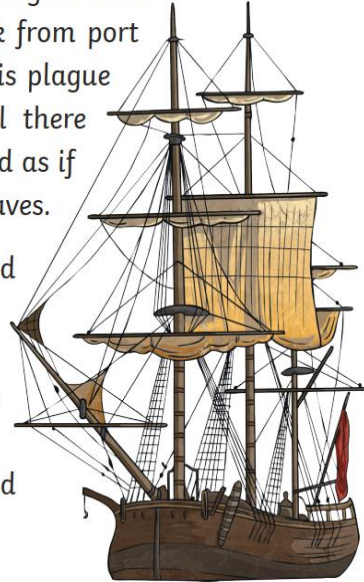
Vocab Hunt

The Phantom Vessel



In an age long ago, a mighty ship loaded with pleasure-seekers was sailing from North China to Shanghai. High winds and stormy weather had delayed her and she was still one week from port when a great plague broke out onboard. This plague attacked passengers and sailors alike until there were so few left to sail the vessel that it seemed as if she would soon be left to the mercy of winds and waves.

Of all travellers aboard, only one boy named Ying-Lo had escaped the plague's wrath. He found himself alone at sea, shivering with cold and soaked to the skin by the giant waves which towered high above the deck. He watched as the ship's ruptured sails flapped about wildly like great broken wings and prayed that he may be taken from the dreadful ship before the plague decided his fate.



1. a mighty ship loaded with **pleasure-seekers**

What does **pleasure-seekers** mean in this phrase? Tick **one**.

- ☐ people searching for a hidden bounty
- ☐ people looking to have a good time
- ☐ people who were pleased with their lives
- ☐ people who travel frequently

2. He watched as the ship's **ruptured** sails flapped about

Which of these words is closest in meaning to the word **ruptured**? Circle **one** answer.

immense

broken

ferocious

colossal

Thursday

Flashback

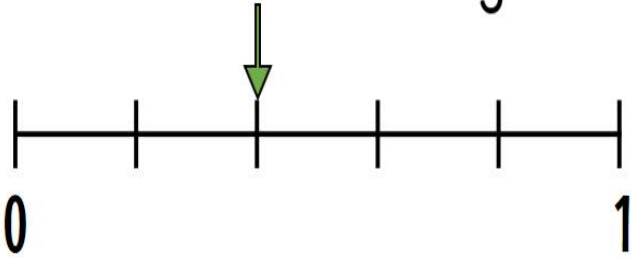
4

Year 6 | Week 9 | Day 3

XVI

1) What is $\frac{1}{4} + \frac{3}{4}$?

2) Is the arrow pointing to $\frac{2}{3}$?



3) Divide 2,250 by 25

4) Name a 3D shape that has 2 circular faces.

Combine me...

no I won't

crying

tears rolling

for	and	nor	but	or	yet	so
F	A	N	B	O	Y	S



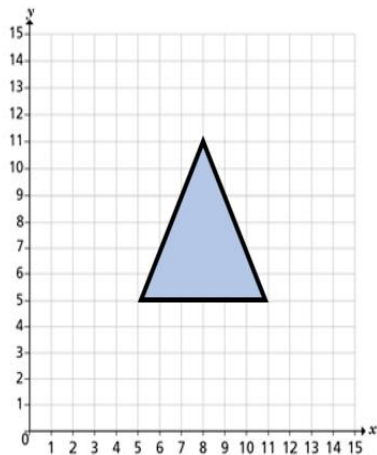
Friday

Flashback 4

Year 6 | Week 9 | Day 4

DLIX

- 1) Calculate $1\frac{2}{7} + 3\frac{5}{7}$
- 2) What fraction is halfway between $1\frac{1}{4}$ and $2\frac{1}{4}$?
- 3) What are the common factors of 20 and 25?
- 4) What are the coordinates of the vertices of the triangle?



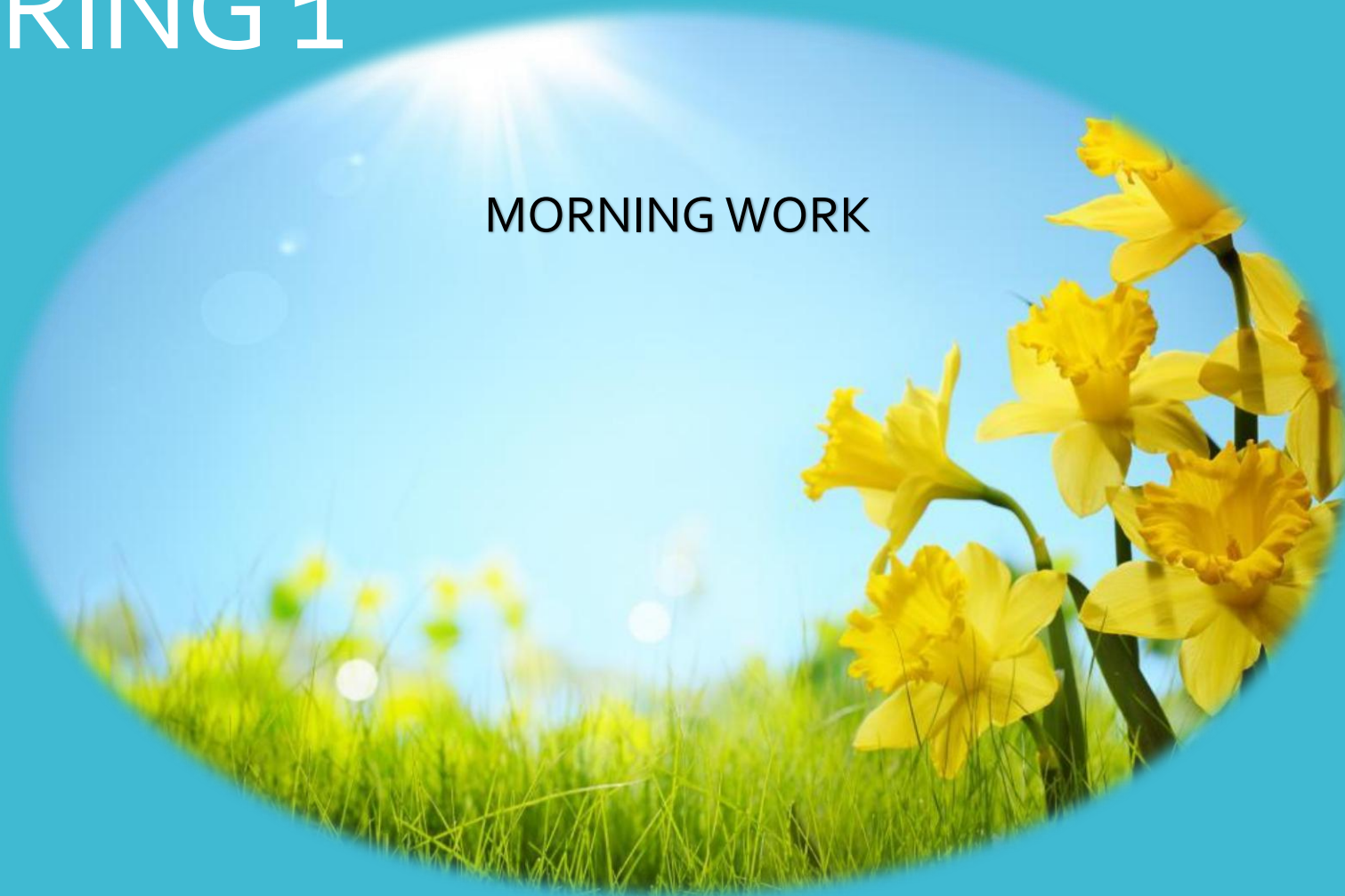
Free-write Friday



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SPRING 1

MORNING WORK



Week 3
(19/01/26)

Monday

Flashback

4

Year 6 | Week 7 | Day 3

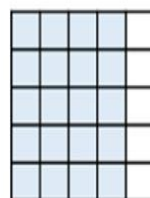
1) How many kilograms are there in a tonne?

2) I think of a number and subtract 17

My answer is 23

Write this information as an equation.

3) What percentage is shaded?



4) What is the mathematical name of this shape?



Text:

Soils are a mixture of tiny particles of rock, dead plants and animals, air and water. Different plants grow better in different types of soil. Sandy soil is pale coloured with lots of small air gaps. Water drains through this type of soil easily, so it usually feels quite dry. Clay soil is an orange or blue-ish sticky soil with very few air gaps so water does not drain through it easily.

Therefore, when it rains, puddles stay on top of clay soil for a long time. Peat is different from other soils because it does not contain any rock particles. It is made from very old decayed plants and is dark, crumbly and rich in nutrients (chemicals plants need to grow).

Question:

Why would sandy soil be a bad environment for a plant which needs lots of water?

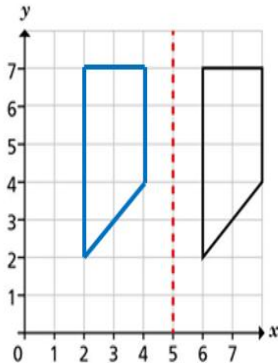
Tuesday

Flashback 4

Year 6 | Week 9 | Day 5

CCXLII

- 1) Calculate $\frac{3}{12} - \frac{1}{6}$
- 2) Which is greater, $\frac{8}{2}$ or $3\frac{1}{2}$?
- 3) Is 25 a common multiple of 10 and 15?
- 4) Has the shape been correctly reflected in the mirror line?



Up-level me!

First, add **expanded noun phrases**.

Next, add a **fronted adverbial**.

Finally, add a **relative clause**.

It was a good day.

Wednesday

Flashback

4

Year 6 | Week 10 | Day 1

XXX

- 1) Subtract $\frac{1}{5}$ from $\frac{7}{10}$
- 2) Which is greater, $3\frac{3}{8}$ or $\frac{25}{8}$?
- 3) Is 42 a prime number?
- 4) What are the coordinates of the shape when it has been reflected in the mirror line?



Vocab Hunt

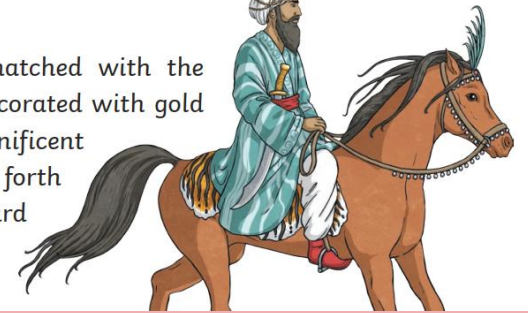
The Caravan



Once upon a time, there marched through the wilderness a large caravan, laden with passengers and goods. Upon the vast plain, where nothing could be seen but sand and heaven, the clink and chimes of the bells adorning the camels' and horses' necks announced their approach through the thick cloud of dust which preceded them. When a rare gust of wind separated the clouds, glittering weapons and brilliant dresses dazzled the eye.

The leader of the caravan was mounted on a fine Arabian stallion, seated upon a blanket of tiger skin. Silver bells were suspended from the reins and a plume of heron feathers waved atop the horse's head.

The rider looked majestic and his clothing matched with the splendour of his horse: a white turban richly decorated with gold adorned his head and a curved sword with a magnificent handle hung by his side. His dark eyes gleamed forth from under his bushy brows and the long beard which hung down under his arched nose gave him a wild, daring expression.



1. *there marched through the wilderness a large **caravan***

What does **caravan** mean in this phrase? Tick **one**.

- ☐ an army marching through the desert
- ☐ a group of animals carrying passengers and goods
- ☐ a motorised vehicle laden with baggage
- ☐ a large group of people travelling on foot

2. *a white turban richly decorated with gold **adorned** his head*

Which of these words is closest in meaning to the word **adorned**? Circle **one** answer.

punished

repulsed

applauded

decorated

Thursday

Flashback 4

Year 6 | Week 10 | Day 2

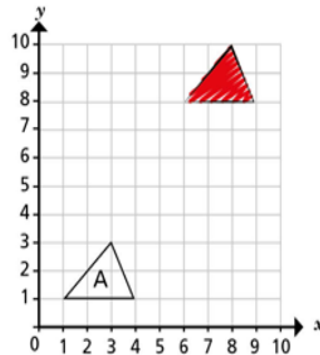
CCLV

1) Calculate $\frac{2}{3} + \frac{1}{6}$

2) Work out the difference between $\frac{7}{9}$ and $\frac{1}{3}$

3) Work out 12 squared.

4) Shape A has been translated.
Describe the translation.



Combine me...

clouds parted

sun shone

flowers bloomed

for	and	nor	but	or	yet	so
F	A	N	B	O	Y	S



Friday

Flashback

4

Year 6 | Week 10 | Day 3

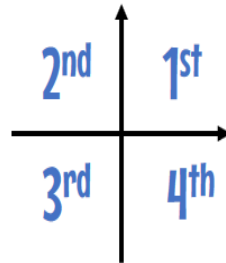
CCCXXVII

1) Multiply $2\frac{2}{3}$ by 3

2) What is $\frac{1}{2} + \frac{1}{3}$?

3) Calculate $100 - 2 \times (18 + 2)$

4) Which quadrant is $(-5, -5)$ in?



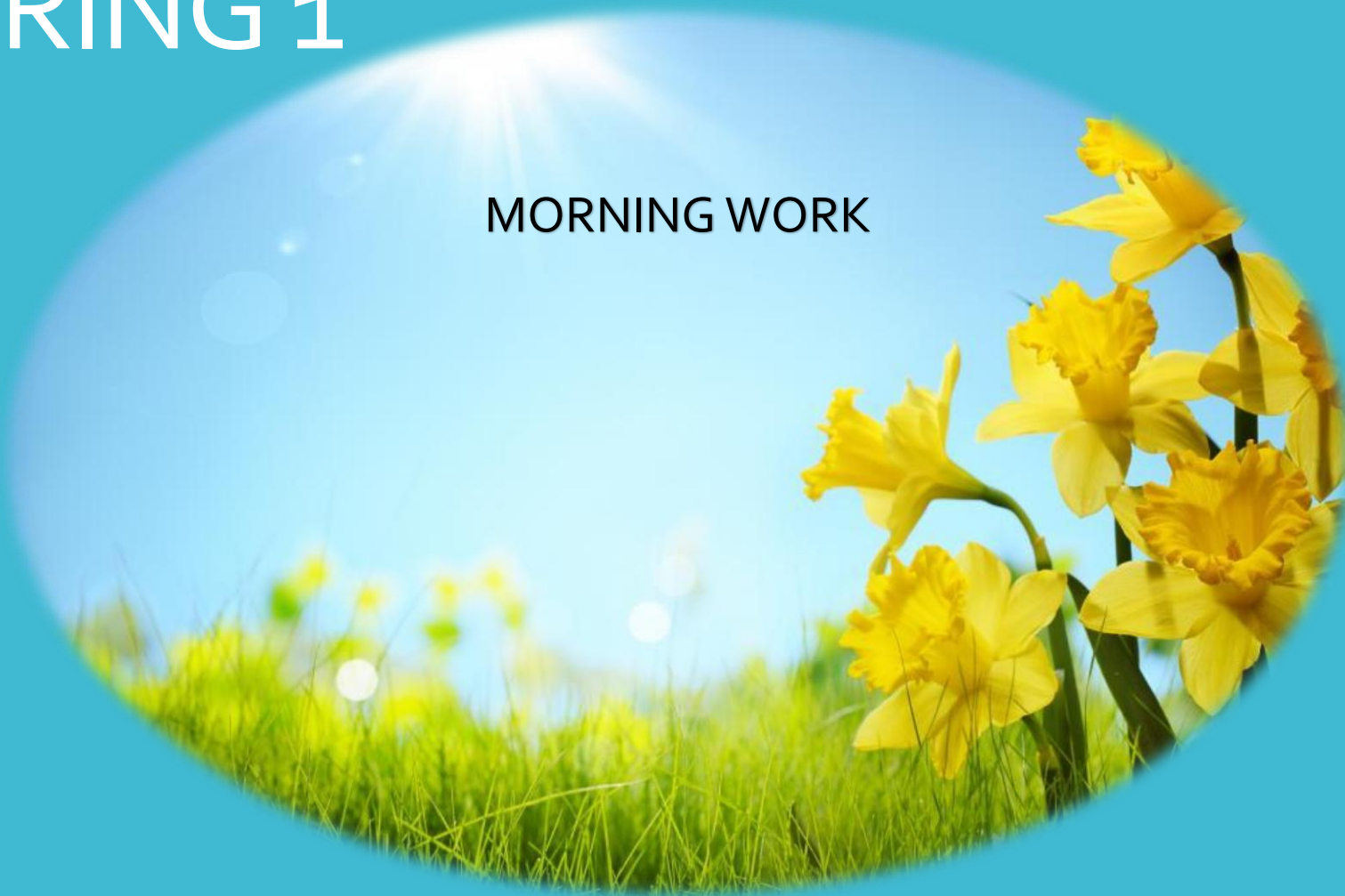
Free-write Friday



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SPRING 1

MORNING WORK



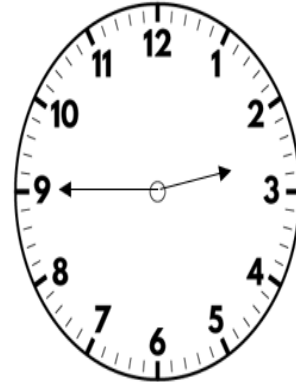
Week 4
(26/01/25)

Monday

Flashback 4

Year 6 | Week 7 | Day 4

- 1) A book weighs 385 g.
How much will 12 books weigh?
Give your answer in kilograms
- 2) Solve the equation $2y + 7 = 16$
- 3) Work out 15% of 400 kg
- 4) What is the 6 worth in the number 869,523?



Text:

Diwali is perhaps the most well-known of the Hindu festivals.

The word Diwali means 'rows of lighted lamps'. Diwali is known as the 'festival of lights' because houses, shops and public places are decorated with small earthenware oil lamps called diyas.

The festival celebrates the victory of good over evil, light over darkness and knowledge over ignorance, although the actual legends that go with the festival are different in different parts of India.

twinkl.co.uk

Question:

What would you see if you walked along a street in India during this festival?

Tuesday

Flashback 4

Year 6 | Week 10 | Day 4

CCLXXX

- 1) Calculate $\frac{2}{5} \times \frac{6}{7}$
- 2) Work out the missing numerator.
$$\frac{?}{5} - \frac{1}{10} = \frac{7}{10}$$
- 3) What is 10 less than 1,009?
- 4) How many metres are equal to 100 kilometres?

Up-level me!

First, add **expanded noun phrases**.

Next, add a **fronted adverbial**.

Finally, add a **relative clause**.

The clown smiled
at me.

Wednesday

Flashback 4

Year 6 | Week 10 | Day 5

CII

1) Calculate $\frac{1}{4} \div 2$

--	--	--	--

2) Use $<$, $>$ or $=$ to compare.

$$\frac{2}{3} - \frac{1}{3} \bigcirc \frac{6}{9} - \frac{3}{9}$$

3) Find the missing number. $35 \times 100 = \square \times 50$

4) Which is greater, 2,000 g or 200 kg?

Vocab Hunt

Raider's Peril



Catanna ran through the darkness of the White Desert night. She rarely ventured to the Silken City, and never alone. Despite its soft-sounding name, it was a cut-throat place.

Kotka's thumb ached from pressing the forward button as hard as she could. It wouldn't make Catanna move any faster – Katka knew that – but her thumbs wouldn't listen to reason right now. She had to find Xandon and discover what the Gutvines were up to, before they tricked her into destroying her own guild.

The hazy light of the distant city grew brighter by degrees. Catanna didn't look to the left or right; she just ran – over dunes, through tented encampments, under the shadows of enemy strongholds. She even splashed through an oasis without swerving; her eyes never left that hazy light.

1. **Find and copy** one word from the first paragraph which shows that Catanna does not usually visit the Silken City.

2. The word hazy is used various times.
Another word for hazy is:

clear

blurred

dirty

covered

Thursday

Flashback

4

Year 6 | Week 11 | Day 1

CCLV

1) Divide $\frac{1}{4}$ by 5

--	--	--	--

2) Subtract $\frac{3}{4}$ from $2\frac{1}{2}$

3) Simplify $\frac{8}{24}$

4) How many millimetres are there in 2 metres?

Combine me...

smiles on faces

rollercoaster

screams

for	and	nor	but	or	yet	so
F	A	N	B	O	Y	S



Friday

Flashback 4

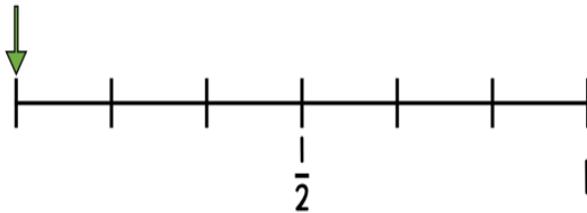
Year 6 | Week 11 | Day 2

LX

1) What is $\frac{2}{3} \div 5$?

2) Find the product of $\frac{2}{3}$ and 5

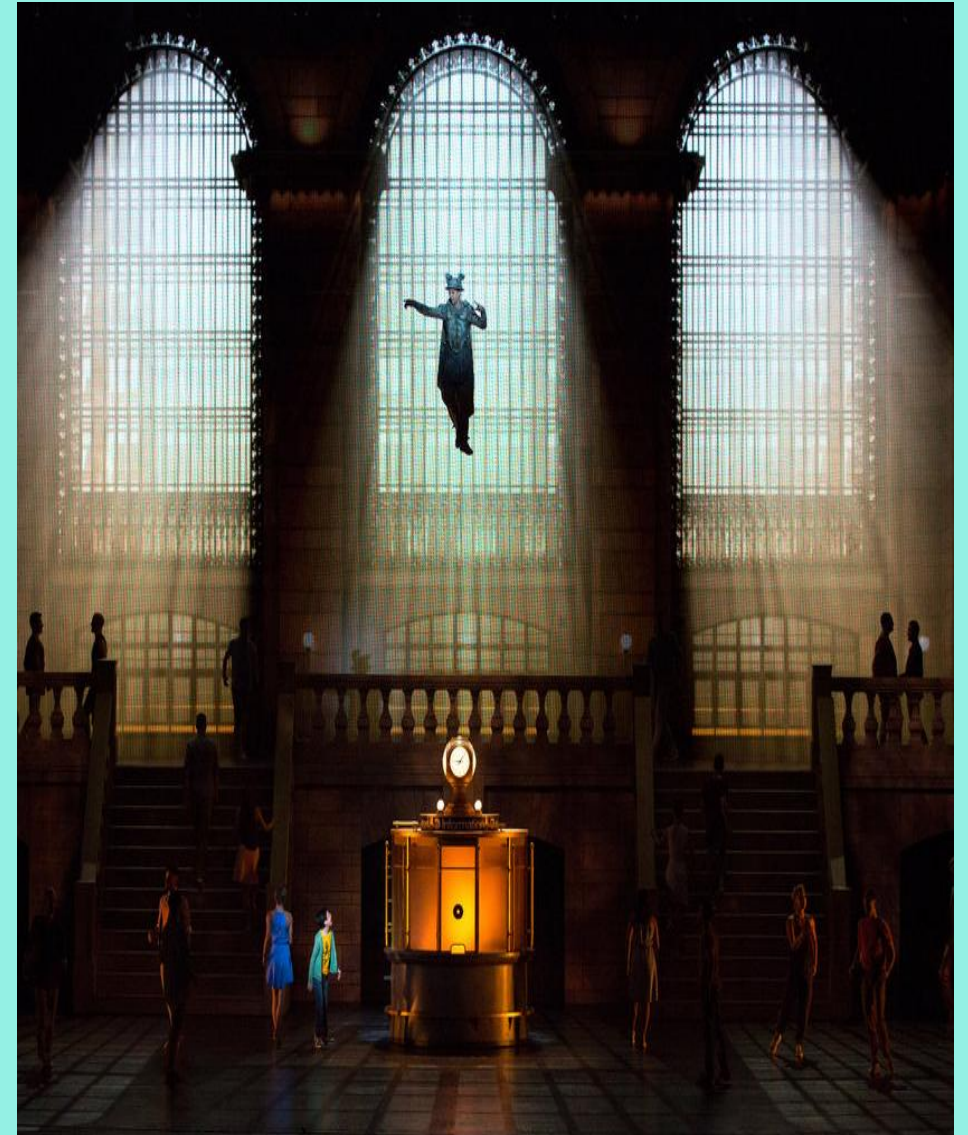
3) What number is the arrow pointing to?



4) 1 inch $\approx$ 2.5 cm

How many centimetres are there in 3 inches?

Let's Write Friday



SPRING 1

MORNING WORK

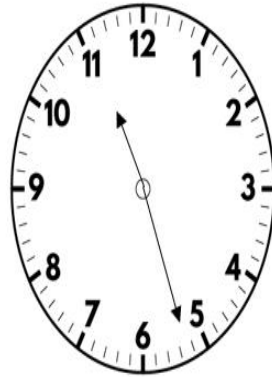


Week 5
(02/02/26)

Monday

Flashback 4

Year 6 | Week 7 | Day 5



- 1) 5 miles is about 8 km
About how many miles is 40 km?
- 2) $n = 12$. Work out $5n - 2$
- 3) Write 80% as fraction in its simplest form.
- 4) Which of these numbers are prime?
2 5 7 9 26

Text:

Jake went down the shops with some money his mum gave him. She told him to keep the £5 note safe in his pocket. He went past the library, police station and hairdressers before he got to the butcher's shop, where he bought what he was looking for. Once he'd got the main ingredient for Mum's stew, he wandered into the newsagent to look at the latest copy of 'Fifa' magazine.

twinkl.co.uk

Question:

Which shop did Jake's mum tell him to go to?

Tuesday

Flashback 4

Year 6 | Week 11 | Day 3

LXIX

1) Work out $1 - 10 \times \frac{1}{17}$

2) Calculate $\frac{1}{5} \times \frac{2}{3}$

3) Write the fractions in ascending order.

$$\frac{2}{3} \quad \frac{1}{6} \quad \frac{5}{12} \quad \frac{1}{3}$$

4) How many minutes are there in 20 hours?

Up-level me!

First, add **expanded noun phrases**.

Next, add a **fronted adverbial**.

Finally, add a **relative clause**.

Footsteps could
be heard.

Wednesday

Flashback

4

Year 6 | Week 11 | Day 4

CCCIV

1) Work out $\frac{5}{11}$ of 110

2) What is $\frac{2}{9} \div 3$?

3) Write the fractions in order from smallest to greatest.

$\frac{2}{7}$ $\frac{3}{7}$ $\frac{7}{7}$ $\frac{4}{7}$ $\frac{1}{7}$

4) Rosie gets on the bus at 13:12
She gets off the bus at 14:02
How long was she on the bus for?

Vocab Hunt

1

A Siamese cat **crouched** on a tree branch, peering down at Gaby with brilliant blue eyes.

Which word is closest in meaning to *crouched*?

Tick **one**.

balanced

☐

squatted

☐

trembled

☐

pounced

☐

1 mark

11

She resettled on the branch, considering her options.

What does *considering her options* mean in this sentence?

Tick **one**.

thinking about what to do

☐

changing her mind

☐

looking at it from the cat's point of view

☐

wishing her mother was there

☐

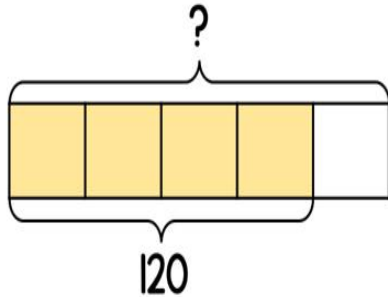
1 mark

Thursday

Flashback 4

Year 6 | Week 11 | Day 5

- 1) $\frac{4}{5}$ of a number is 120
What is the number?



XXXV

- 2) $\frac{8}{9}$ cm $\div$ 4

- 3) Subtract $\frac{2}{7}$ from $\frac{6}{7}$

- 4) How many ml are there in 3.5 litres?

Combine me...

lights shining

stage ready

heart racing

for	and	nor	but	or	yet	so
F	A	N	B	O	Y	S



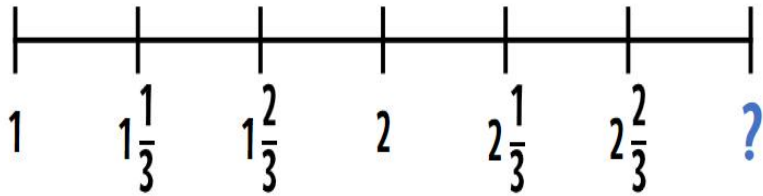
Friday

Flashback 4

Year 6 | Week 8 | Day 4

CDXXVI

- 1) What comes next on the number line?



- 2) Work out $12 + 2 + 2^2$

- 3) What is $84 \div 2 + 84 \div 2$?

- 4) What is the value of the missing angle?

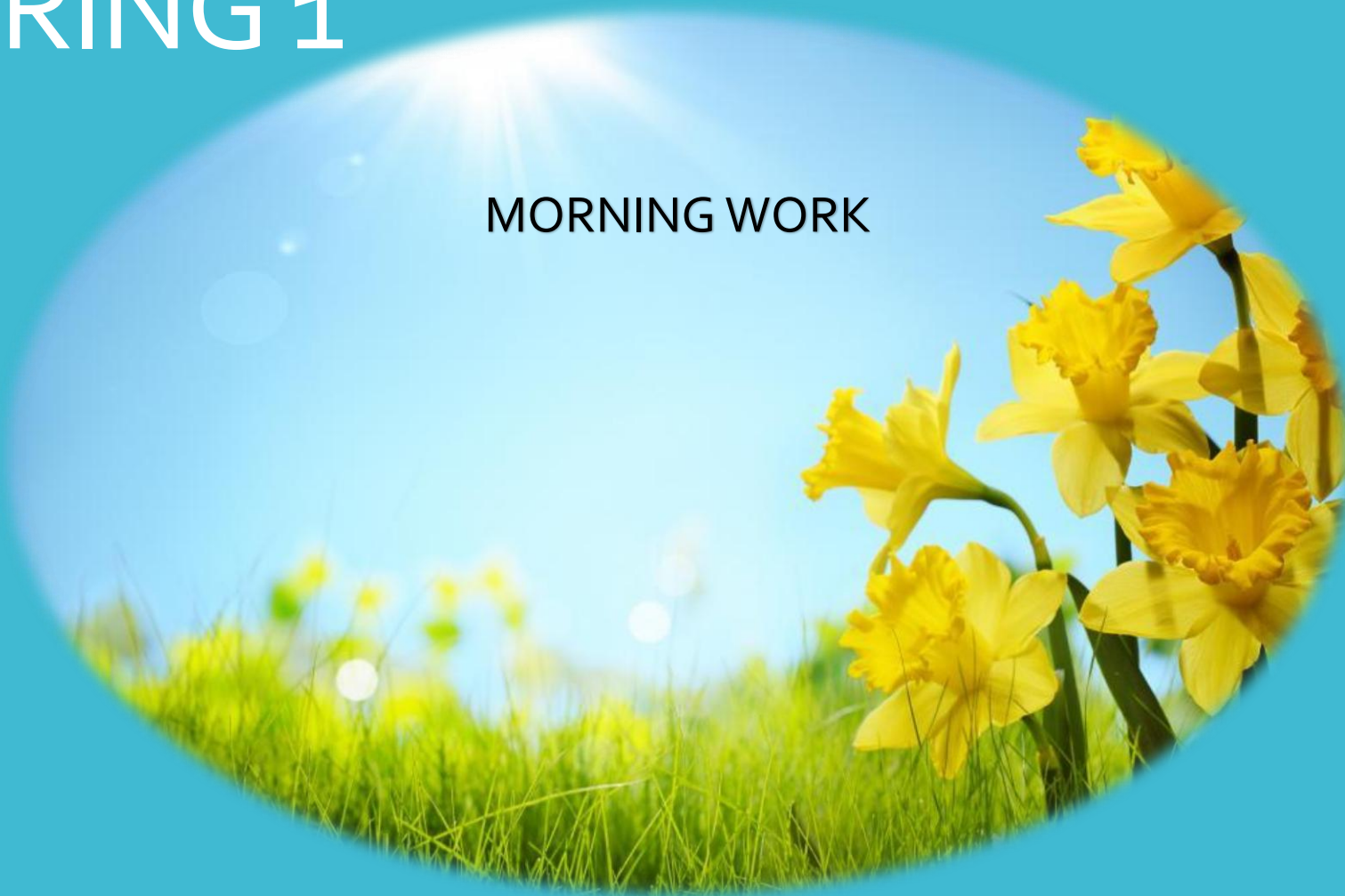


Let's Write Friday



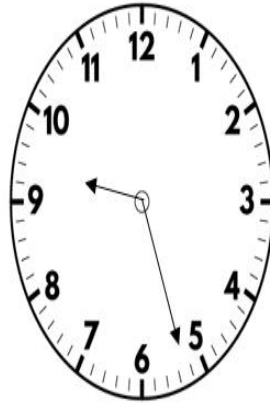
SPRING 1

MORNING WORK



Week 6
(09/02/26)

- 1) Dexter is 5 feet 3 inches tall.
How tall is Dexter in inches?
- 2) How many km is the same as 12,600 m?
- 3) If $n = 17$, work out the value of $3n - 1$
- 4) What is the second cube number?



Grandmother's House



Victor Vocabulary
Challenge Cards

Sean found it hard to believe that the dilapidated building standing in front of him had once belonged to his grandmother. A jungle of overgrown shrubs surrounded the front porch and the bowed roof was missing several tiles. How could this possibly be the place that his mother had spoken so fondly of?



-  Find and copy one word which shows that the house was in a very bad condition.
-  Which word shows that the house was once very loved?

Tuesday

Flashback 4

Year 6 | Week 12 | Day 1

MMXII

- 1) There are 6 sweets in $\frac{1}{2}$ of a bag.
How many sweets are there in a full bag?

2) $\square = \frac{3}{4} \div 2$

3) $2\frac{1}{3} - \frac{2}{3}$

4) $0.26 + 1.06$

Up-level me!

First, add **expanded noun phrases**.

Next, add a **fronted adverbial**.

Finally, add a **relative clause**.

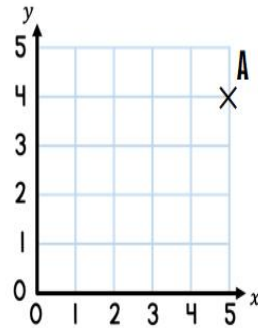
Rain began to fall.

Wednesday

Flashback 4

Year 6 | Week 12 | Day 2

- 1) What are the coordinates of point A?



CCCLVI

- 2) $\frac{1}{2}$ a cake is shared between 4 children.
What fraction of the cake do they each get?

3) $\frac{3}{4} \times 4$

4) $4,032 \times 36$

Vocab Hunt

- 15 Nearly twenty-two hours later, the exhausted man staggered onto French soil at Calais and became an instant hero.

Find and copy two different words from the sentence above that show how tired Matthew Webb was.

1. _____

2. _____

1 mark

- 31 ...the 'putt-putt' of her engine was lost in the big, quiet stillness of the afternoon.

Choose the best words to match the description above. Circle both of your choices.

The boat was

chugging

smoking

racing

roaring

1 mark

along on the

cold sea.

bubbling
ripples.

smooth
waters.

rocking
tide.

1 mark

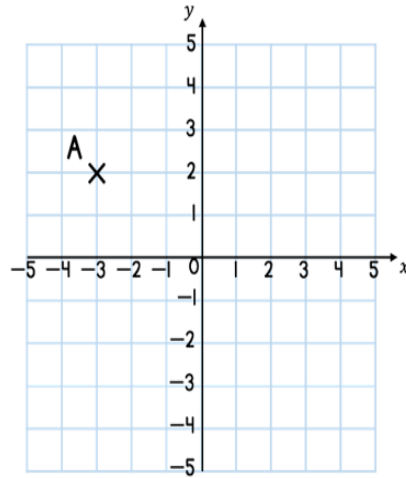
Thursday

Flashback

4

Year 6 | Week 12 | Day 3

- 1) What are the coordinates of point A?



D

2) $\frac{1}{9} \times 2 + 4$

3) $2\frac{2}{5} + 1\frac{3}{10}$

4) $7,501 \div 3$

Combine me...

animals everywhere

cries

stampede

for	and	nor	but	or	yet	so
F	A	N	B	O	Y	S



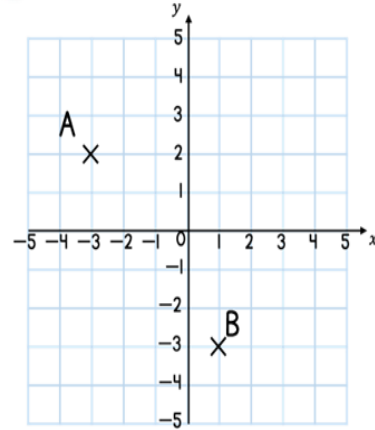
Friday

Flashback

4

Year 6 | Week 12 | Day 4

- 1) Describe the translation from A to B.



MMXX

- 2) Work out $\frac{9}{10}$ of 250 g.

3) $\frac{2}{5} \times \frac{1}{8}$

- 4) Express $\frac{1}{2}$ as a percentage and as a decimal

Let's Write Friday

