Here you will find the printable version of the weeks' lessons.

You do not have to print out the whole document, just the pages you need.

At the bottom of each page you will see the date and the level of challenge for each task.

If you would like to mark the work, please find the answers on the online documents on the school website.



Gelliswick Church in Wales VC Primary School







Spellings

Weekly spelling list



Learning Objective: revision of adverbs.

Group A

- daily
- weekly
- monthly
- yearly
- nearly
- softly
- probably
- slowly
- surely
- partly

Group B

- lazily
- easily
- noisily
- actually
- foolishly
- politely
- seriously
- quickly
- silently
- usually

Group C

- innocently
- violently
- thoughtfully
- unexpectedly
- obediently
- courageously
- seriously
- mysteriously
- boastfully
- powerfully

Above you will see 2 spelling lists. Hopefully you will find the time to work on both Group A and Group B over the course of this week, but please remember you only need to be practising one list at a time.

Here are two activities that we suggest you use to practise your spellings.

Look, cover, write, check

- Look at the word.
- 2. Cover it.
- Write the word down.
- Check whether you spelt it correctly.

Repeat this 3 times for each word.

Writing the words in sentences

Once you have completed the look, cover, write, check activity, try and write a list of sentences, including each word in a sentence.

If you are not sure what a word means, check the definition on a online children's dictionary.

Quick Questions

1.	What year did this event happen in?
2.	'They could see it too!' What does this sentence tell you about what the girls might have been thinking at first?
3.	How do you think the people felt when they saw this? Explain your answer.
4.	What do you think the girls did next?

The Miracle at Knock

21st August 1879,

Dear Diary,

This evening, I was walking back home with my friend Mary. The rain was terrible so we took a short cut around the back of the town church. As soon as we turned the corner, we saw the most glorious sight: stood against the wall of the church was the Blessed Virgin Mary. With her was Saint Joseph, Saint John and an altar with a lamb and a cross on it. Mary and I could not believe what we were seeing.

We started to shout and lots of other people came to the church.

They could see it too!

A Soldier's Surprise

Waking up on Christmas morning was just like any other morning in the trenches. The cold was unbearable and I couldn't feel my feet.

There was a feeling that we should celebrate, but how could we do that when we were at war? We sat quietly reflecting on our situation and thinking about family and friends.

Suddenly, we heard a noise coming from across 'No Man's Land'. We sat silently, waiting for an attack. No attack came. The German soldiers slowly appeared carrying lanterns and softly singing a tune that resembled 'Silent Night'. For the next few moments, we watched in stunned silence. Bravery eventually took over and we set off. We met in the middle of the field and exchanged simple gifts (chocolates from us and sausages from the German soldiers).

Suddenly, a damaged football appeared on the ground between us. There was only one thing to do...

Quick Questions

1.	What gifts were given and by whom?
2.	Why do you think that 'Bravery eventually took over'?
3.	How did the author's mood change through the day?
4.	What do you predict the soldier wrote about next in his diary?

Changing Tense

Change these sentences to past tense:

1.	There are two birds on the fence.
	Yesterday there two birds on the fence.
2.	I am bringing some orange juice to the party.
	I some orange juice to the party.
3.	Tomorrow, Billy is going to see the dentist.
	Yesterday, Billy to see the dentist.
4.	Sarah jumps over the fence.
	An hour ago, Sarah over the fence.
5.	Mohammed is catching an aeroplane to Spain.
	Last year, Mohammed an aeroplane to Spain.
6.	My sister likes her ice cream.
	My sister ice cream.

Cho	ange these sentences to <u>past</u> tense:
1.	There are two birds on the fence.
	Yesterday there two birds on the fence.
2.	I am bringing some orange juice to the party.
	I some orange juice to the party.
3.	Tomorrow, Billy is going to see the dentist.
	Yesterday, Billy to see the dentist.
4.	Sarah jumps over the fence.
	An hour ago, Sarah over the fence.
5.	Mohammed is catching an aeroplane to Spain.
	Last year, Mohammed an aeroplane to Spain.
6.	My sister likes her ice cream.
	My sister ice cream.
7.	There is a cat in the garden sitting on the path.
	There a cat in the garden sitting on the path.
8.	Tomorrow, I am going to eat really healthily.
	Yesterday, I really healthily.

Changing Tense

Changing Tense

Change these sentences to <u>present</u> tense:

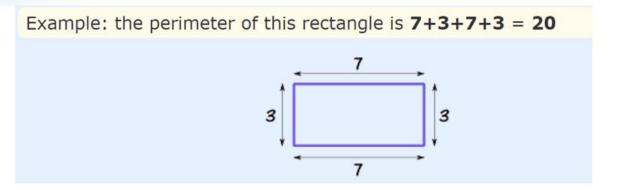
The lion	_fiercely.
Yesterday, I \boldsymbol{went} to the supermarket.	
Today, I	_ to the supermarket.
The owl swooped down from the tree t	cops.
The owl	_ down from the tree tops.
Tomorrow, the sun will rise .	
Today, the sun	
There was a huge bear that lived in th	e cave.
There a huge bear that	in the cave.
I couldn't wait to go to the park.	
I wait to g	o to the park.
The monkey will swing through the ju	ngle.
The monkey	_ through the jungle.
A week ago, I went on a holiday.	
Right now, I'm on a h	ioliday.
	Today, I The owl swooped down from the tree to the owl Tomorrow, the sun will rise. Today, the sun There was a huge bear that lived in the There a huge bear that I couldn't wait to go to the park. I wait to go The monkey will swing through the juent the monkey A week ago, I went on a holiday.

	Warm Up-	-Addition	
256 + 325 =	471 + 438 =	634 + 259 =	708 + 158 =

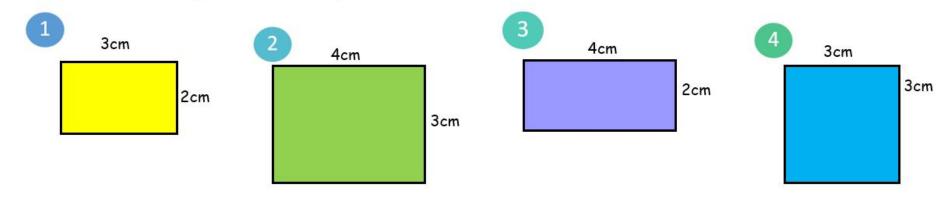
Use column addition to answer these questions.

Perimeter

Perimeter is the distance around a two-dimensional shape.



Give the perimeter of each shape.



Year 5 - Monday 20th July 2020 - Bronze Maths

Warm Up—Four Operations			<u>s</u>	Answer these questions using: - Column addition
Addition	Subtraction	Multiplication	Division	- Column subtraction - Column multiplication - Bus stop division
634 + 259 =	764 - 438 =	53 × 3 =	96 ÷ 4 =	- Column Subtraction - Column marriphication - Bus stop division
				<u>Perimeter</u>
		Per	imeter is tl	he distance around a two-dimensional shape.
			Example: the	e perimeter of this rectangle is 7+3+7+3 = 20
		Cive +	he perimeter of each	$3 \downarrow \qquad \qquad \uparrow \qquad \qquad \downarrow \qquad \qquad \downarrow \qquad \qquad \uparrow \qquad \qquad \downarrow $
		Give ii	ne perimeter of each	
		7cm	2	8cm 9cm 4 20cm
			6cm	6cm 15cm

Challenge: A rectangular field is 80m long and 50m wide. Find its perimeter.

7cm

Year 5 - Monday 20th

July 2020 - Silver Maths

Warm Up—Four Operations

Addition	Subtraction	Multiplication	Division
4,326 + 3,548 =	656 - 437 =	432 x 6 =	324 ÷ 6 =
24.54 + 19.03 =	39.25 - 23.91 =	325 x 7 =	567 ÷ 7 =

Answer these questions using:

- Column addition
- Column subtraction
- Column multiplication
- Bus stop division

Perimeter is the distance around Example: the perimeter of this rectangle is 7+3+7+3 = 20a two-dimensional shape. Give the perimeter of each shape. 3 7cm 9cm 20cm 8cm 15cm 6cm 6cm 7cm Work out the perimeter of each of these shapes: rectangle rectangle rectangle square square sides 8cm 6cm sides 12 cm sides 5cm 17cm sides 15cm sides 11cm 23cm 10 Challenge: can you find the perimeter of these shapes? 24 24

Year 5 - Monday 20th July 2020 - Gold Task Maths

Quick Questions

1.	What are the names of Ganesh's parents?
2.	'and a bowl of his beloved sweets.' What does the word 'beloved' mean in this sentence?
3.	Why is Ganesh's choice of transport surprising?
4.	Sum up what you think the main point of this text is.

Lord Ganesh

Ganesh is the famous Hindu elephant-headed god. He is special for Hindus because he is believed to be the son of Lord Shiva (who many Hindus consider to be one of the three most powerful gods) and his wife Parvati. The name Ganesh comes from two different words in a language called Sanskrit: 'gana' meaning group and 'isha' meaning Lord. He is known as a god who will help to remove difficulties when you are starting a new journey.

Ganesh is usually shown as having four arms. In his hands he holds lots of items, including an axe and a bowl of his beloved sweets.

Surprisingly, despite his size, Ganesh travels around on the back of a mouse!

A Victorian Christmas

Before Queen Victoria was crowned in 1837, nobody in Britain had heard of Christmas crackers or Christmas cards, and most people did not have time off from work. However, the wealth and technology available in Victorian times transformed Christmas. Here are some of the ways the festive period altered:

Christmas Crackers

- In 1848, London sweet-maker, Tom Smith, invented the Christmas cracker as a way of selling more sweets.
- Over time, these changed to contain small gifts and paper hats.

Christmas Cards

In response to his friend's desire to send a Christmas greeting,
 John Calcott Horsley created the first ever Christmas card in 1843.

Holidays

- More people could afford to spend two days away from work to celebrate the festive period.
- People could travel by train to see distant family members.
- Boxing Day was so-called because servants were given a box by their employers, containing money.

Quick Questions

1.	When did Queen Victoria become the monarch?
2.	Find and copy two words that mean the same as 'changed'.
3.	Find a sentence with a modal verb within the text. How does it affect the sentence?
4.	Summarise the main information from the text 30 words or less.

Grammar and Punctuation

Where should the **apostrophe** be in these sentences?

Hannahs mum worked at the hospital.

Barry, my sisters rabbit, was grey and white.

Im going to the skatepark to see my friends.

Mum hasnt got time to go to the hairdressers.



Bronze Task - Write these sentences out with the apostrophe correctly added.

Silver Task - Write these sentences out with the apostrophe correctly added. Next, write 4 more sentences that use an apostrophe to show possession.

Grammar and Punctuation

Change some of these words to **contractions**.

You will get hurt if you do not stop doing that.

They are going out tonight.

What is that noise?

We have not got time to go there now.

I can not go to the park because I am going to my Nan's house.



Write these sentences out with some words written as contractions.

Example of contraction: will not = won't; I will = I'll

Where should the **apostrophe** be in these sentences?

Hannahs mum worked at the hospital.

Barry, my sisters rabbit, was grey and white.

Im going to the skatepark to see my friends.

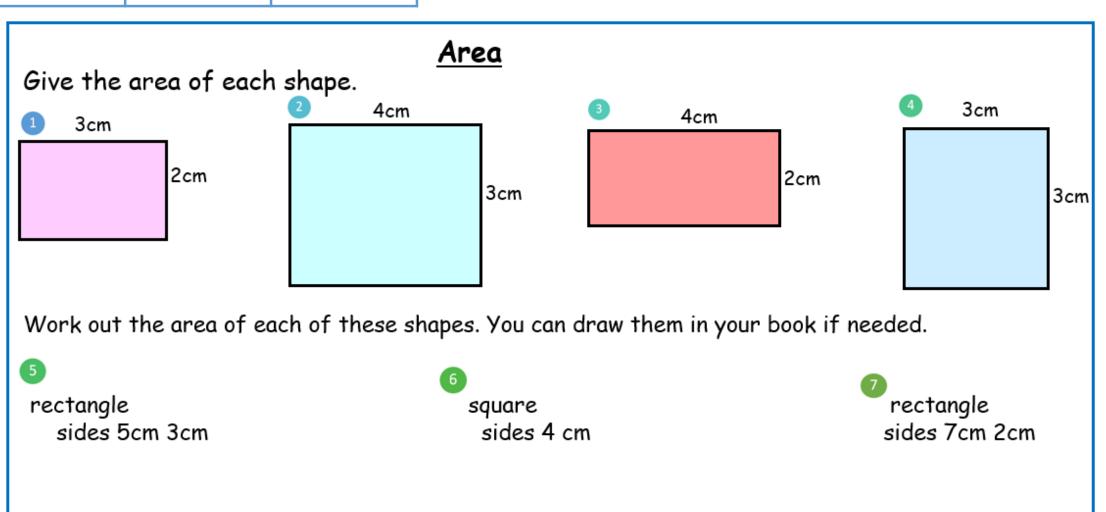
Mum hasnt got time to go to the hairdressers.



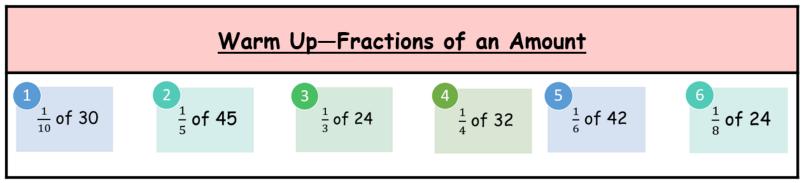
Write these sentences out with the apostrophe correctly added.

	Warm Up—	<u>Subtraction</u>	
356 - 225 =	671 - 438 =	674 - 259 =	728 - 158 =

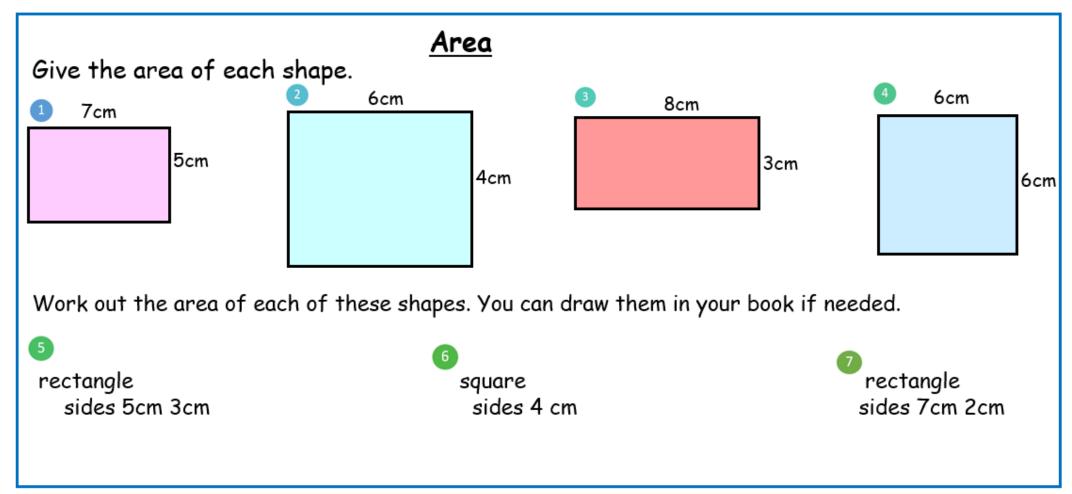
Use the Tips, Tricks and Additional Resources page for a reminder of how to work out the area of a shape.



Year 5 - Tuesday 21st July 2020 - Bronze Maths



Use the Tips, Tricks and Additional Resources page for a reminder of how to work out the area of a shape.



Year 5 - Tuesday 21st July 2020 - Silver Maths

Warm Up—Fractions of an Amount

$$\frac{1}{\frac{1}{10}}$$
 of 30

$$\frac{1}{5}$$
 of 45

$$\frac{1}{3}$$
 of 24

$$\frac{1}{4}$$
 of 32

$$\frac{1}{6}$$
 of 42

$$\frac{1}{8}$$
 of 24

$$\frac{7}{\frac{9}{10}}$$
 of 30

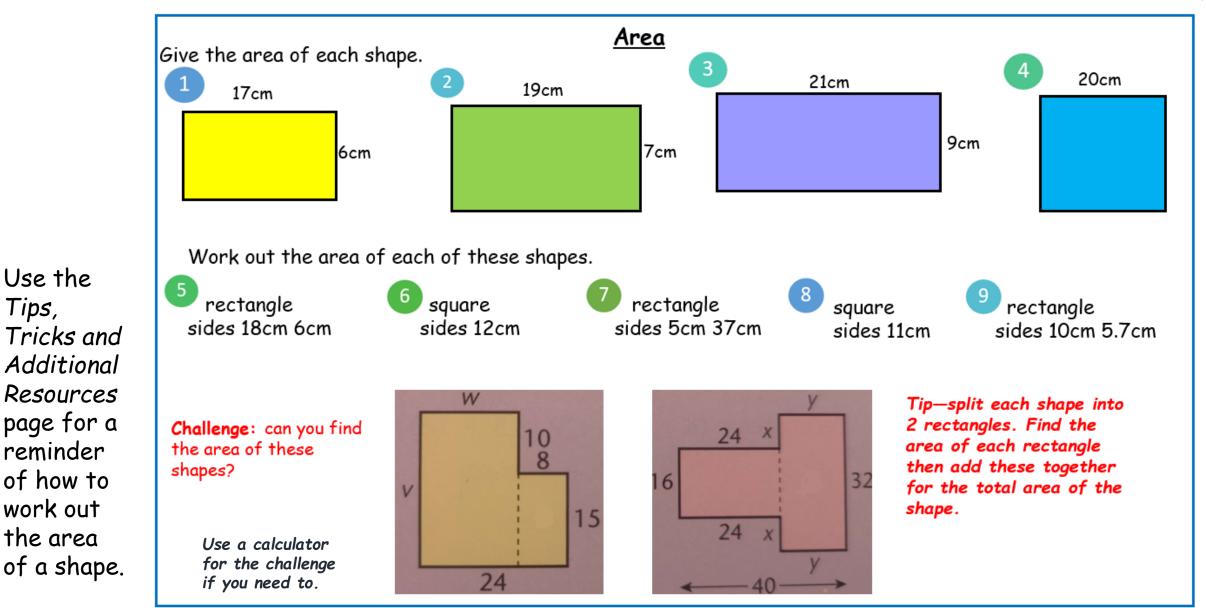
$$\frac{8}{\frac{4}{5}}$$
 of 45

$$\frac{2}{3}$$
 of 24

$$\frac{3}{4}$$
 of 32

$$\frac{11}{\frac{5}{6}}$$
 of 42

$$\frac{12}{\frac{3}{8}}$$
 of 24



Year 5 - Tuesday 21st July 2020 - Gold Task Maths

Use the

Additional

Resources

page for a

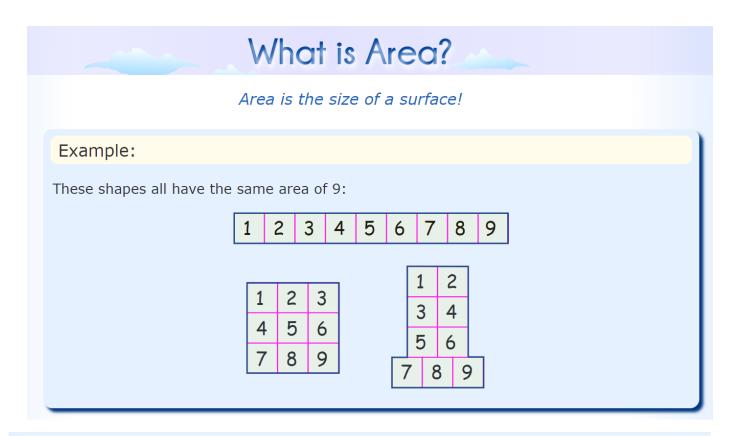
reminder

of how to

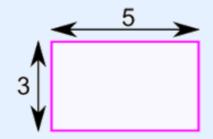
work out

the area

Tips,



Example: What is the area of this rectangle?



The width is 5, and the height is 3

Area = $5 \times 3 = 15$

Year 5 - Tuesday 21st July 2020 - Maths tips, tricks and additional resources

Christmas Spiced Biscuits

These biscuits make deliciously decadent decorations to hang on your Christmas tree!

Ingredients

- 175g sugar
- 85g syrup
- 100g butter
- 4. 3tbsp ground ginger
- 5. Itsp bicarbonate of soda
- 1 egg
- 7. Optional decorations

Method

- 1. Firstly, preheat the oven to 190°C.
- Heat the sugar, golden syrup and butter until melted.
- 3. Thoroughly mix all dry ingredients in a bowl.
- 4. Break the egg into a bowl and beat.
- Pour the melted sugar mixture and egg onto the dry ingredients.
- Cool the mixture by transferring to the fridge.
- Knead gently.
- Carefully roll the dough to a thickness of 5mm.
- With cutters, make your decoration shapes and place on baking tray. Remember - make holes for string to go through.
- Bake for approximately 12-15 minutes.
- Allow the biscuits to cool on a wire rack.
- Once cool, decorate.
- Thread the string and hang your finished biscuit on your Christmas tree.



Quick Questions

1. \	Which ingredients are used first?
	Find and copy two words related to moving the mixture or biscuit to another position.
3.	How does the layout of this text help the reader?
,	Manufal and the second
4.	Would you 'enjoy' these biscuits? Why?
5.	Why do you think the biscuits must be cool before being decorated?

The Christmas Times

Sleigh Sighting

Last night, several strange sightings were recorded across the UK. When the observations were made, it was a clear night with a full moon, meaning that visibility was good.

The first viewings were reported from Scotland, where excited children claimed to have seen an unusual silhouette travelling across the cloudless sky.

"I couldn't believe my eyes," said Andy in Edinburgh, "I'm positive it was Santa!"

Shortly after, reports came flooding in that people had observed a similar vision in



northern parts of England and Northern Ireland. As the evening progressed, the reports moved further southwards.

It is not the first time that people have claimed to have seen magical movements in the Christmas Eve sky, but this is the first time that so many images of the event have been captured.

	Find and copy two words that mean the same as seeing something.
2.	Where was the sleigh first spotted?
3.	Why has the author described the reports as 'flooding in'?
4.	Why do you think that so many images were taken of the event?

Year 5 - Wednesday 22nd July 2020 - Silver/Gold Reading Task

Task: Year 6 Reflection

Write a reflection about an exciting time you are about to enter, Year 6!

Write a series of paragraphs describing these things (you can choose what you want to include):

What you are looking forward to...

What you would like to learn about...

What you want to improve in your skills...

What trips you would like to go on....

Etc....

Bronze – At least 2 paragraphs.

Silver – At least 3 paragraphs.

Gold – At least 4 paragraphs.

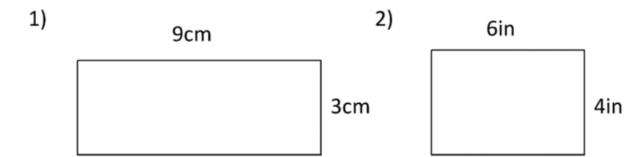


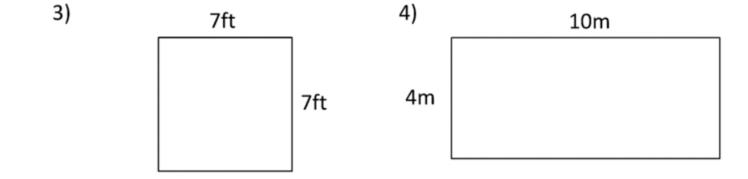
2, 5 and 10 Division Challenge

2 ÷ 2 =	4 ÷ 2 =	50 ÷ 5 =	30 ÷ 6 =	15 ÷ 5 =	12 ÷ 2 =
12 ÷ 4 =	55 ÷ 5 =	90 ÷ 10 =	90 ÷ 10 =	76 ÷ 2 =	30 ÷ 5 =
20 ÷ 10 =	18 ÷ 2 =	80 ÷ 5 =	15 ÷ 5 =	44 ÷ 2 =	99 ÷ 11 =

<u>Perimeter</u>

Can you work out the perimeter of the following rectangles? They are not to scale.





Year 5 - Wednesday 22nd July 2020 -Bronze Maths

Ultimate Multiplication and Division

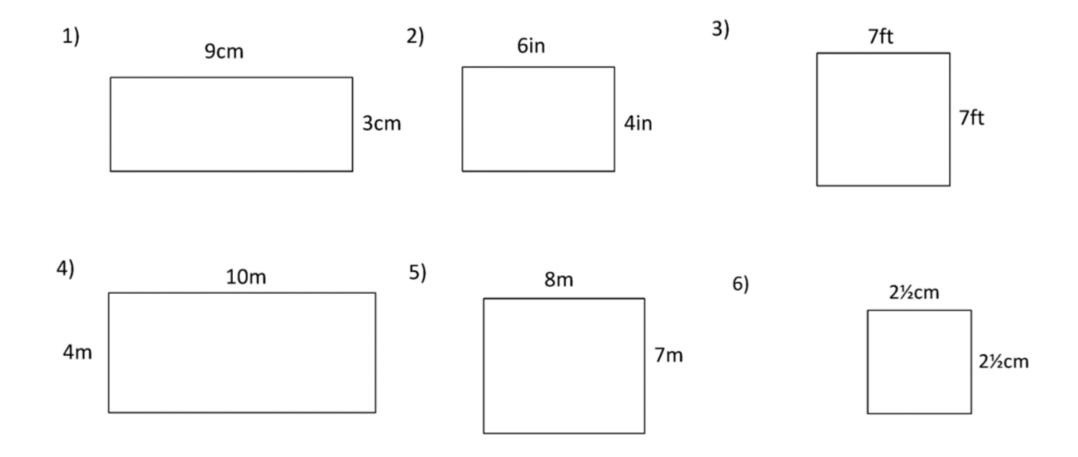
Time Taken:

Number Correct:

22 ÷ 11 =	11 × 12 =	40 ÷ 5 =	3 × 5 =	99 ÷ 11 =	7 × 1 =
28 ÷ 7 =	1 × 2 =	121 ÷ 11 =	4 × 1 =	63 ÷ 7 =	4 × 5 =
18 ÷ 6 =	3 × 3 =	72 ÷ 8 =	3 × 7 =	60 ÷ 12 =	3 × 11 =
56 ÷ 8 =	4 × 3 =	77 ÷ 11 =	11 × 7 =	54 ÷ 6 =	3 × 9 =
3 ÷ 1 =	8 × 9 =	60 ÷ 10 =	8 × 12 =	25 ÷ 5 =	5 × 11 =
32 ÷ 8 =	6 × 3 =	70 ÷ 7 =	2 × 11 =	9 ÷ 9 =	1 × 7 =
60 ÷ 5 =	9 × 7 =	18 ÷ 2 =	7 × 7 =	88 ÷ 8 =	10 × 5 =

<u>Perimeter</u>

Can you work out the perimeter of the following rectangles? They are not to scale.



Year 5 - Wednesday 22nd July 2020 - Silver Task Maths

Ultimate Multiplication and Division

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	ın	20		20	n
	LII	LE	Τα	KE	IL.

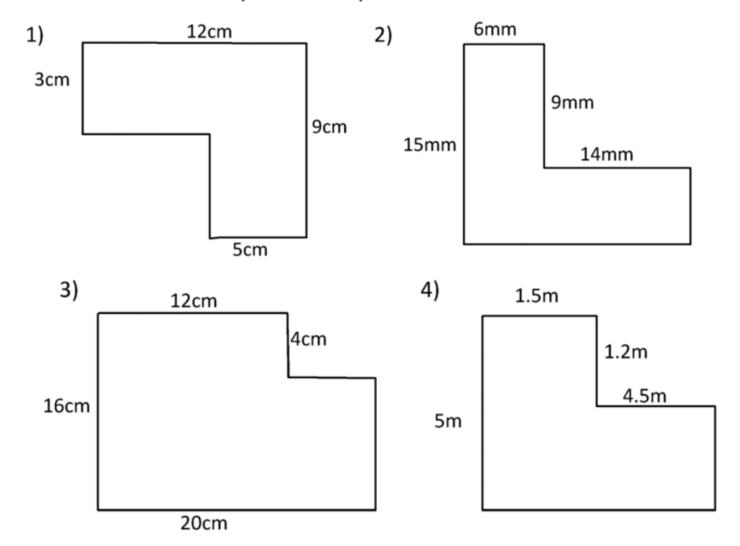
Number Correct:

22 ÷ 11 =	11 × 12 =	40 ÷ 5 =	3 × 5 =	99 ÷ 11 =	7 × 1 =
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56 ÷ 8 =	4 × 3 =	77 ÷ 11 =	11 × 7 =	54 ÷ 6 =	3 × 9 =
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32 ÷ 8 =	6 × 3 =	70 ÷ 7 =	2 × 11 =	9 ÷ 9 =	1 × 7 =
60 ÷ 5 =	9 × 7 =	18 ÷ 2 =	7 × 7 =	88 ÷ 8 =	10 × 5 =
8 ÷ 8 =	10 × 1 =	20 ÷ 2 =	6 × 5 =	40 ÷ 8 =	8 × 11 =
2 ÷ 2 =	9 × 3 =	72 ÷ 8 =	9 × 9 =	84 ÷ 7 =	8 × 7 =
24 ÷ 3 =	6 × 8 =	8 ÷ 4 =	10 × 7 =	30 ÷ 5 =	10 × 11 =
21 ÷ 7 =	11 × 3 =	33 ÷ 3 =	2 × 3 =	60 ÷ 5 =	8 × 5 =
84 ÷ 12 =	12 × 12 =	12 ÷ 12 =	12 × 7 =	49 ÷ 7 =	12 × 11 =

Year 5 - Wednesday 22nd July 2020 - Gold Warm-up Maths

PERIMETER

Find the length of the missing sides and then work out the perimeter of each shape. The shapes are not drawn to scale.



Year 5 - Wednesday 22nd July 2020 - Gold Task Maths

Reading

For the last couple days of term, we want you to find a really interesting, captivating book that you can continue to read through the summer...

Recommended book list website: www.schoolreadinglist.co.uk



MAD@LIBS®

Without reading the text, brainstorm a word for each item on this list:

- Adjective =
- 2. Adjective =
- 3. Noun =
- 4. Noun =
- 5. Plural Noun =
- 6. Name =
- 7. Plural Noun =
- 8. Verb ending in 'ing' =
- 9. Verb ending in 'ing' =
- 10. Plural Noun =
- 11. Verb ending in 'ing' =
- 12. Noun =
- 13. Plant =
- 14. Part of the body =
- 15. A Place =
- 16. Verb ending in 'ing' =
- 17. Adjective
- 18. Number
- 19. Plural Noun =

Once you have made the list, go through the text and plug in the words. When you read it back, it should be quite a peculiar sounding story!

Gold Challenge:

Try writing your own as a challenge!

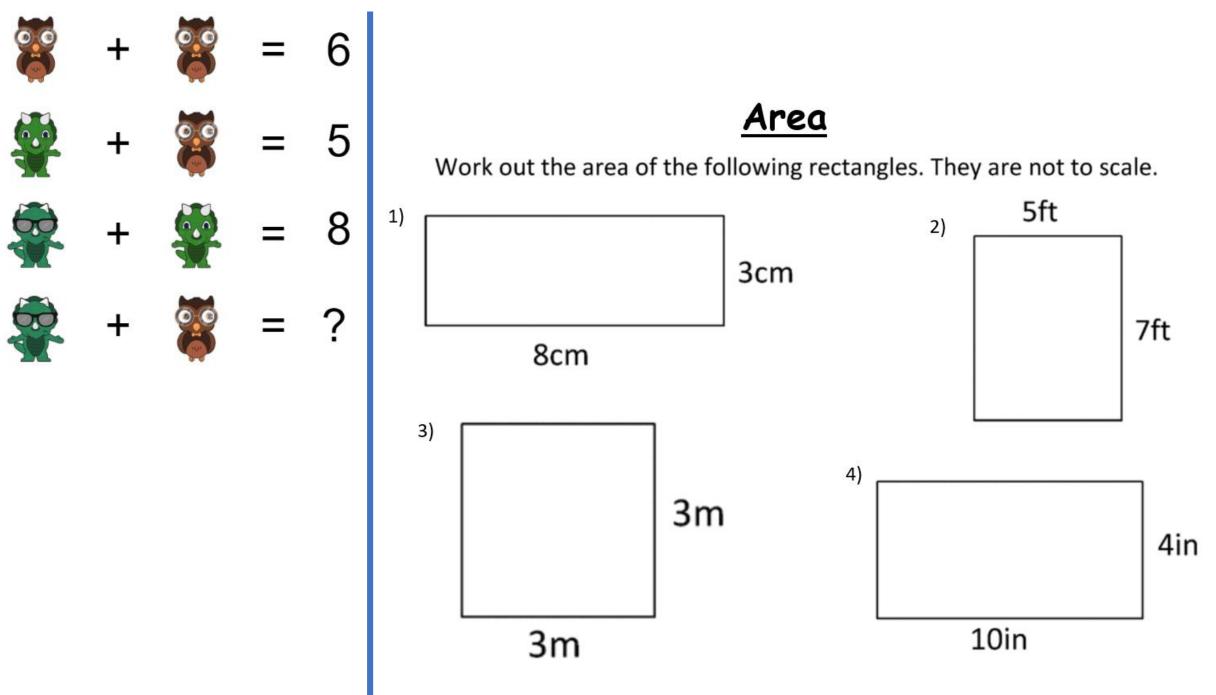
A vacation is when you take a trip to someplace
with your family. Usually you go to some place
that is near a/an or up on a/an
A good vacation place is one where you can ridePLURAL NOUN
or play or go hunting for I like
to spend my time or vers ending in "ing"
When parents go on a vacation, they spend their time eating
three a day, and fathers play golf, and mothers
sit around Last summer, my little brother
fell in a/an and got poison all
over his My family is going to go to (the)
, and I will practice Parents
need vacations more than kids because parents are always very
and because they have to work
hours every day all year making enoughto pay
for the vacation.

<u>Adjective</u> = a describing word like: crazy, slimy, etc.

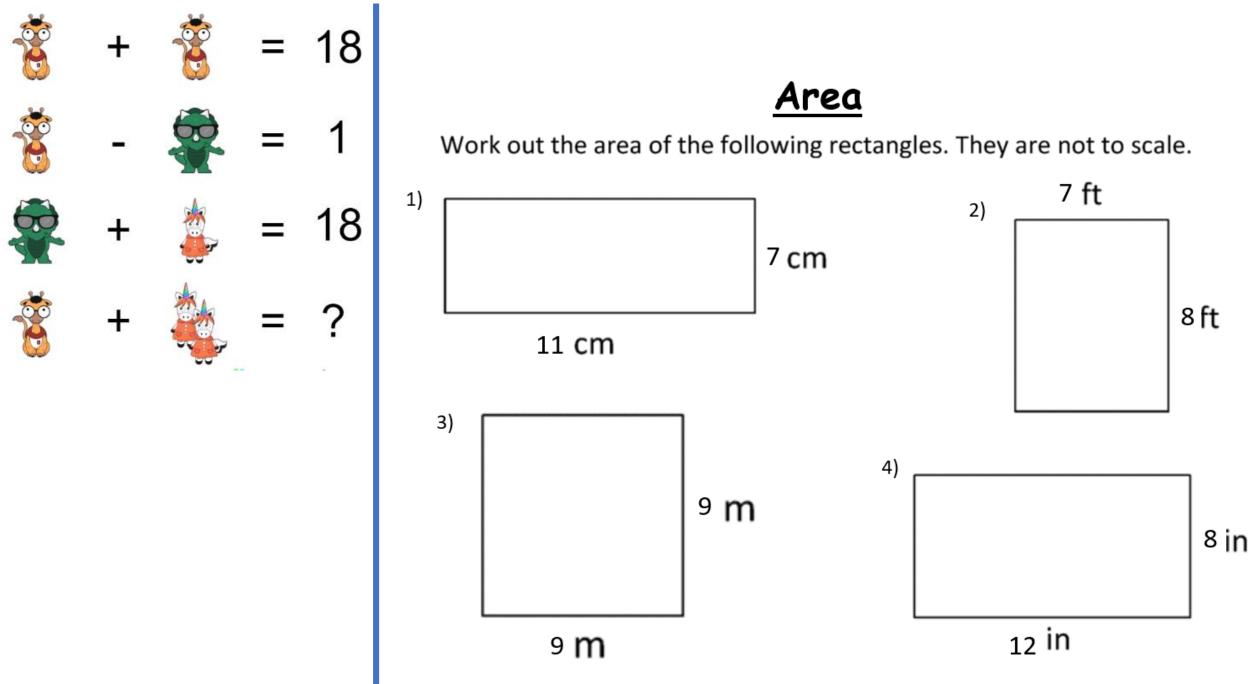
Noun = usually a thing like: cat, spoon, etc.

<u>Verb</u> = a doing word like: run, jump, slide.
Ending in 'ing' = running, jumping, sliding.

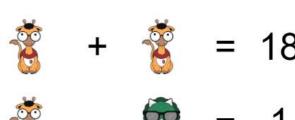
<u>Plural Noun</u> = more than one thing like: cats, spoons.



Year 5 - Thursday 23rd July 2020 - Bronze Maths



Year 5 - Thursday 23rd July 2020 - Silver Maths



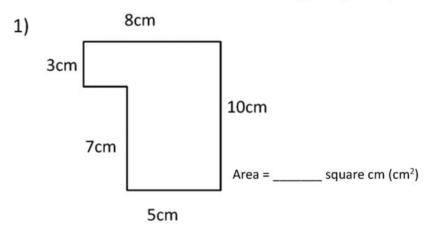


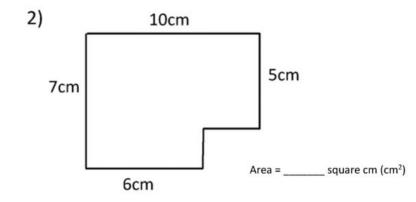


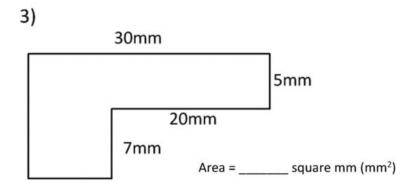


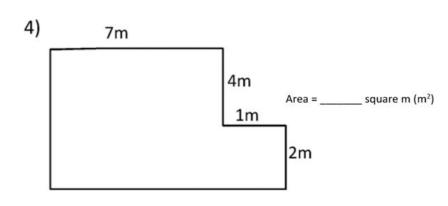
<u>Area</u>

Work out the area of the following shapes by dividing them into rectangles. They are not to scale.









Year 5 - Thursday 23rd July 2020 - Gold Warm-up Maths

Optional Story Starter:

If you would like to choose your own story prompt, go to https://www.pobble365.com/ for more options...



Story starter!

Imagine all of the technology in the world suddenly broke. How would you manage without ANY technology? Can you make a list of all the technology you use on a daily basis?

Writing ideas (Remember you can use a Pobble genre checklist and model texts)

Write instructions about how to survive a day without technology.

Write a diary entry about your normal day, but think of alternative activities to replace the ones that require technology.

Write a letter to a child living in Tudor England, describing to them the technology we have today and how we use it. You could even write a response!

Write a balanced argument about whether technology is good or bad for us.

Question time!

- How important is technology to you?
- How does technology affect our lives?
- What are the 5 most important pieces of technology, in your opinion?
- How would life be different without technology?
- Does technology make you happy?
- What does happiness mean? What really makes you happy?
- If you could take a pill that would make you happy 100% of the time, would you take it?

Year 5 - Friday 24th July 2020 - Literacy (All Levels)

Warm Up

Double 26	Double 80	Double 49	
Half of 30	Half of 50	Half of 38	

Problems of the Day

Ron has these digit cards.





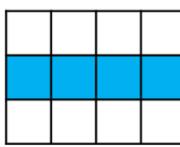


He uses two of the cards to make a 2-digit number.

How many even 2-digit numbers can he make?

One third of the shape is shaded.

True or false?



Warm Up	
---------	--

Double 26	Double 49	Double 80
Double 65	Double 494	Double 379
Half of 16	Half of 22	Half of 30
Half of 238	Half of 542	Half of 650

Problems of the Day

I

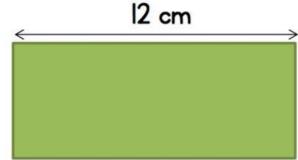
There are 80 red and blue counters in total.

There are 12 more red counters than blue ones.

How many red counters are there?

2

The perimeter of the rectangle is 36 cm.



What is the area of the rectangle?

Year 5 - Friday 24th July 2020 - Silver Maths

Warm Up

Half of 838	Half of 742	Half of 650
Double 392	Double 574	Double 370
Half of 5,172	Half of 2,396	Half of 9,158
Double 2,314	Double 3,264	Double 5,725

Problems of the Day

I

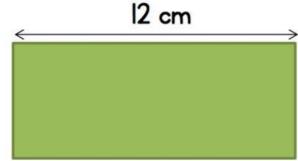
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There are 12 more red counters than blue ones.

How many red counters are there?

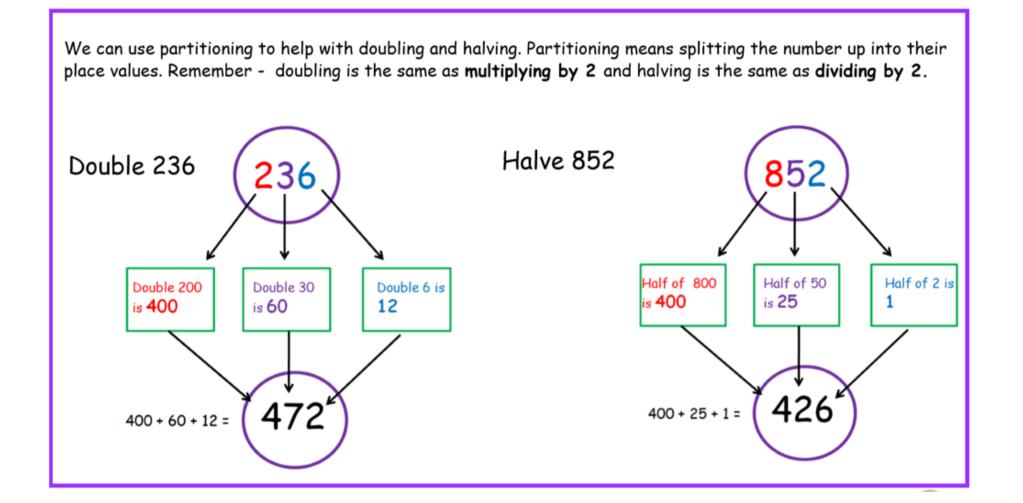
2

The perimeter of the rectangle is 36 cm.



What is the area of the rectangle?

Year 5 - Friday 24th July 2020 - Gold Maths



Year 5 - Friday 24th July 2020 -Maths tips, tricks and additional resources