Week 6

Week 6 Day 1: Mental Maths ... remember to use jottings

Section 3 Test 2

Α		ANSWER	C	Al	NSWER
1	Write in words the number 410 006.		1	A man cycled 30 km each day for a fortnight. How many km did he cycle altogether?	km
2	375 m = km	km		Samina paid 46p with a £1 coin	
3	4.355 + 0.45	evanitari e	2	and received three coins as change.	
4	85 mℓ × 100 = litres	l		Name the three coinsp	<u>р</u> р
5	(a) 7% of £1·00	(a) p	3	The circumference of a trundle wheel is 1 m. How many times does the	
	(b) 7% of £6·00	(b) p		wheel turn in going 0.75 km?	
6	⁵ / ₈ of 72p	p	Λ	V X	
7	0.875 kg = g	<u>g</u>	*	In the number 28.038 how many times is the 8 marked x smaller	
8	108 min = h min	h min		than the 8 marked y?	
9	634 ÷ 1000			3 m of wire cost £3·60.	
10	£0.08 × 30	£	•	Find the cost of 15 m.	
11	5.2 - 0.17		6	O is the centre of	
12	25% of 150			the circle. ∠ OAB is 56°.	
				Find	
B		ANSWER		(a) ∠ OBA (a)	0
	Write as a decimal the total of			$A \longrightarrow B$ (b) $\angle AOB$. (b)	0
1	10, $\frac{3}{10}$ and $\frac{17}{1000}$.		7	A parcel has a mass of 1.8 kg.	
2	Find the product of 7, 9 and 5.			Find the mass in g of a parcel which is two-thirds of this mass.	g
3	What is the cost of 750 g at 48p		•	16.1/05	
	per $\frac{1}{2}$ kg?	р	8	16.1.'85 The dates of birth of three children are	
4	By how many sixths is $\frac{2}{3}$ greater than $\frac{1}{2}$?			17.7.'84 given.	
5				(a) By how many months is the	
	A	Α %		oldest child older than the youngest? (a)	months
	The strip is divided into 3 parts. What percentage of the whole is	В %		(b) In which year will the youngest	
	each part?	C %		child be 35 years old? (b)	
6	Write in g the value of the 7 in		9	2.25 litres of milk are poured in equal	
7	6.875 kg. Find the number of days, not	<u> </u>		amounts into 5 glasses. How many mℓ are there in each glass?	mℓ
	counting the first, from 21st June		Name and Address of the Owner, where the Owner, which is the Owner, which is the Owner, which is the Owner, where the Owner, which is the Owner		
	to 7th July.	-	10	A line about which a shape balances is called an axis of symmetry.	
8	Decrease £3·50 by 20%. Add together the largest and smalle	£		Which of these shapes A, B, C or D has one axis of symmetry?	
9	of these numbers. 2.01, 2.11, 2.001, 2.101			\wedge	
10	By how many hundredths is 9.07			A B C D	
	less than 10?	hundredths	11	A boy received a gift of a £10 note.	
11	Write (a) £10.62 to the nearest £	(a) £		He spent £3. What % did he save?	%
	(b) 3 ℓ 330 m ℓ to the nearest $\frac{1}{2}\ell$.	(b) <i>l</i>	12	K 	
12	Find in cm ² the area of a rectangle			Find the area of the shape in cm ² .	cm²
	15 cm long by 50 mm wide.	cm ²		15 cm	

Small Group Mental Maths

Section 1 Test 5

A		ANSWER	C	A	NSWER
1	A FIFTY – 13p	р	1	Find the cost of $1\frac{1}{2}$ kg at 28p per kg	
2	$500 = 100 \text{ tens}$ $2 - \frac{2}{3}$	tens	2	3 TENS 14 FIVES these coins for TWENTIES. How	
4	186 cm = m cm	m cm		4 pennies many did she get?	TWENTIE
5	2200 + 800		3	How far will a cyclist travel in $\frac{1}{4}$ hour if he cycles at 18 kilometres per hour?	len
6	167 mm = cm mm	cm mm			kr
7	11.16 a.m. to noon = min	min	4	How many months in a year have 31 days?	
8	210 × 10		1	A A III al 400 luns in 2 days	
9	15 - 6 = 4 3		5	A man travelled 400 km in 3 days. On the first day he travelled 130 km and on the second day 228 km.	
10	77p + 25p	£		How far did he travel on the third day?	kr
11	(5 × 9) + 16			What fraction of the	
12	(72 ÷ 9) + (0 ÷ 3)		6	circle is (a) shaded	
В		ANSWER		(b) unshaded? (a)	(b)
1	Find the sum of £1·80 and £0·18.	£	7	Tape costs 12p per $\frac{1}{2}$ metre. Find the cost of 125 cm.	
2	Subtract 40 mm from 15 cm.	cm			
3	Write in figures three thousand and fifty-nine.		8	By how much is 25p divided by 5 less than 25p multiplied by 8?	£
4	Write in figures the time which is $4\frac{1}{4}$ hours after midday. Use a.m. or p.m.	(d)	9	Sundeep saved 55p each week for 8 weeks. How much short of £5 has he	
5	Multiply 9 by 90.			saved?	£
6	Add £0·19 to £2·36.	£	10	Susan had 45p left after spending	
7	Find the difference between £5 and £3·44.	£		£1-08 and £0-27. How much had she at first?	£
8	Write in figures the number which is half of nine thousand.		11	SILVERSIDE SCHOOL NUMBER BOYS 33 The children were placed in two	
9	Find in cm, $\frac{3}{10}$ of a half metre.	cm		ON ROLL GIRLS 29 mixed classes of equal numbers. How many children were there	
10	What is the product of 5 and 75?			in each class?	
11	What must be added to 13p and 16p to equal 40p?	p	12	Write the missing signs $+$, $-$, \times or \div in place of \blacksquare and \blacktriangle .	•
12	Find the cost of one if 10 cost £25.	£		9 ● 5 ▲ 6 = 8	A

Spellings - Week 6



Go to the following link:

https://www.ictgames.com/mobilePage/literacy.html

Select-Look, Cover, Write, Check game



Click Yrs 5 & 6

Click the patterns tab.



Select your word list and click on go!

Week SIX practise spelling- tious words

Poetry Writing – Week Six

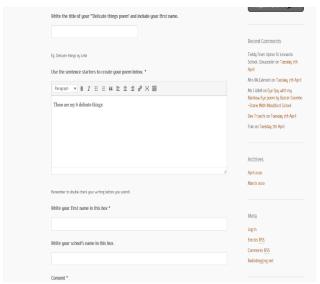
Clink on the link below:

https://radioblogging.net/index.php/delicate-things/



You will see this page

Click on the link to hear Pie
Corbett read his poem, "Delicate
Things."



Use the prompts provided to write you own "Delicate Things" poem.

You can post it on to Pie Corbett's blog

Don't forget to cut and paste your poem on to a word document and email it to your teacher.

Mrs Fuller: <u>jfuller051@c2kni.net</u>

Mr. Mc Carroll: amccarroll222@c2kni.net

Art Activity

Use the link Below:

https://www.bbc.co.uk/programmes/p01drsq4

Or Google: BBC Two Yinka Shonibare's "Line Painting"



- Watch the film clip and then start designing!
- Can you design a pattern that shows your unique story? What makes you, you?
- In your pattern you might include something that reflects your family's history, your hobbies, your school or things that you like! The possibilities are endless!

Don't forget to send a picture of your design to your teacher!

Week 6 Day 2: 2D Shapes (Corbett Maths) Watch video 58 and complete task

The names of five shapes are given.	2. How many sides has a hexagon?
pentagon triangle hexagon kite rectangle	
Three of them are drawn below.	
\wedge \wedge \sqcap	Draw an octagon
А В С	
What is the name of shape A?	
	Draw a kite
What is the name of shape B?	
What is the name of shape C?	
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How many sides has a hexagon?	3. Below is a list of shapes and their names.
	Pentagon
Draw an octagon	Octagon
	Heptagon
	Triangle
Draw a kite	
	Match each shape to the correct name.

4. A B C D Which shape is a circle?	5.
Which shape is a hexagon?	What is the name of the shape above?
Which shape is a square?	Measure the length of the longest side
	ст
Which shape is a parallelogram?	
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6. C	Here are the names of six 2-D shapes Pentagon Heptagon Octagon Decagon
	Quadrilateral Nonagon
	Arrange the shapes in order of the number of sides
Circle the hexagon with exactly four acute angles	Lowest number of sides
7. Here are six shapes	
A B C D E F	
Write the letters of the shapes that are pentagons	
	Greatest number of sides

(Day 2 continued) 3D Shapes (Corbett Maths) Watch video 59 and complete task

				2.	Here is a cube.
1.	The names of	six 3-D shapes a			
	Cube Cuboid	Sphere Cylinder	Triangular Prism Cone		
	Thurs of the sur				
		are drawn below			
		\bigcap			How many faces does a cube have?
	Α		В С		
	What is the	e name of sha	pe A?		How many edges does a cube have?
					How many vertices does a cube have?
	What is the	e name of sha	pe B?		
	What is the	e name of sha	pe <i>C</i> ?		
© Co	rbettmaths 2018			© Co	rbettmaths 2018
•					
3.	Here is a trianç	guiar prism.	^	4.	Here is a 3-D shape
	How many f	faces does a t	riangular prism have?		What is the name of this 3-D shape?
	How many e	eages aoes a t	riangular prism have?		New in a second control of
				5.	Here is a pentagonal prism
	How many w	vertices does	a triangular prism have?		
					How many faces does a pentagonal prism have?

3.

6.	Here are some 3-D shapes			
	Tick each shape that	has more vei	rtices than faces	
		Square-ba	sed pyramid	
		Cuboid		
Ŀ		Triangular	prism	
		Pentagona	al pyramid	
© Cort	pettmaths 2018			
7.	Chloe has drawn a 3-D sha Her shape has 5 vertices. It has 8 edges. It has 5 faces.			
	man o o onaponao s			
8.	Edward has drawn a 3-D sl His shape has 6 vertices. It has 9 edges. It has 5 faces.	nape.		
	What 3-D shape has E	Edward draw	n?	

Palm Oil

What is Palm Oil?

Palm oil is a vegetable oil made from the fruit of the oil palm tree. About the size of a large olive, the fruit (which contains 30-35% oil) contains a single seed. The palm tree is a tropical plant that grows mostly in countries around the equator as it grows best in hot, humid conditions. Palm oil is not a new product and has been used for many years. However, the use of palm oil has increased in recent years and it is believed that over half of the products for sale in the supermarket contain it. Although it is an efficient source of vegetable oil, its popularity and recent growth in production is threatening the environment and already vulnerable wildlife.

Pros and Cons

Indonesia and Malaysia are two of the world's largest exporters of palm oil and these countries, and others like them, have come to rely on the industry to provide large numbers of people with jobs and economic security. Palm oil has quite literally helped developing countries to grow both socially and economically.

Despite this advantage, palm oil plantations are responsible for the clearing of vast areas of rainforests, a process known as deforestation, which destroys the natural habitat of many endangered animals and plants. As the demand for palm oil increases, so does the impact it has on the world.

Indigenous people (natives) of the rainforests are also affected by the increase in palm oil plantations. As forests are destroyed to make room for more palm oil trees, tribal communities are forced from their homes. Their rights within and knowledge of the local area are ignored and subsequently, their lives are changed forever.

Sustainability

We do not need to stop buying products that contain palm oil. In fact, this could prove almost impossible. However, there are a few steps that we can all take in order to limit the social and environmental costs and impact of the palm oil industry.

In 2014, the Roundtable on Sustainable Palm Oil (RSPO) was set up in order to make the production of palm oil as sustainable as possible. Members of the RSPO produce palm oil according to certain agreements and standards, thereby limiting the environmental impact whilst continuing to meet the world's growing demands.

Did You Know...?

What Can We Do?

Take a trip to the supermarket and you'll find it hard to pick up a product that does not contain palm oil. It is used to make pizza, margarine and ice-cream as well non-edible items such as washing detergent, conditioner and soap.



If everyone makes a few small changes, the increasing demand for palm oil can be met but the impact on the environment can be limited. When shopping, look out for one of the following on the items that you buy:

One desirable aspect of palm oil is that it does not melt at high temperatures. It is therefore an ideal ingredient to be used in products that are required to keep their shape and form in hot conditions. As a result, palm oil is widely found in lipsticks, chocolate and biscuits, all of which would melt easily without it.

The RSPO label - this means that the palm oil in the product was produced in a socially and environmentally responsible way.

The Green Palm label - proceeds to the Green Label organisation help growers to make the transition to producing palm oil in a sustainable way.

Questions

1.	Pal	m oil trees grow best ir	ıTick one				
	0	hot, dry conditions		0	cold, wet conditions		
	0	hot, humid condition	s	0	warm, sunny condition	ıs	
2.	Fin	d and copy a word whi	ch means defend	celess.			
3.	Hov	w do Indonesia and Ma	laysia depend on	the pal	m oil industry. Explain yo	our ansv	wer fully.
4.	Exp	olain in your own word	s what deforesto	ıtion is.			
5.		in the missing words i					
		forests are			ake room for more palm o r homes.	oil trees	, tribal
6.	Exp	olain in your own word	s why palm oil i	s a good	l product to use in choco	late.	
7.	In	which year did the Rou	ndtable on Sust	ainable	Palm Oil begin? Tick one	·.	
	0	2004	O 1924		O 1994	0	2014
8.	Wh	io do Green Palm suppo	ort?				
9.	Hov	w are humans affected	by the palm oil	industry	y. Explain your answer.		

Science-Food Chains

Use this link:

https://www.bbc.co.uk/bitesize/topics/zbnnb9q/articles/zwbtxsq



Watch the film clip

Use this link:

https://www.bbc.co.uk/bitesize/topics/zbnnb9q/articles/z93vdxs

Or Google:

BBC Bitesize- Food chain challenge- Savannah

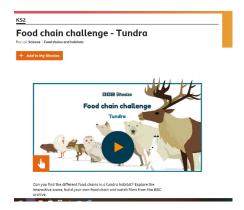


Can you find the different food chains in a Savannah habitat? Explore the interactive scene, build your own food chain and watch films from the BBC archive.

Try this game and put your knowledge of food chains to the test and when you have completed this activity why not try and complete the following food chains as well.

https://www.bbc.co.uk/bitesize/topics/zbnnb9q/articles/zsphrwx





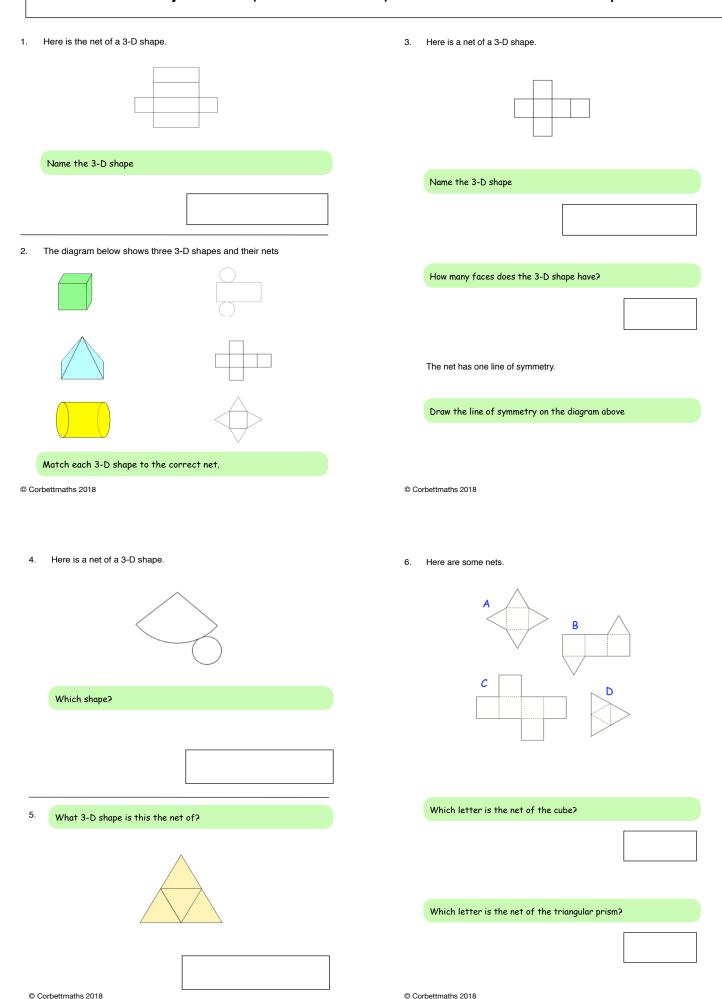
Woodlands link:

https://www.bbc.co.uk/bitesize/topics/zbnnb9q/articles/zsphrwx

Tundra link:

https://www.bbc.co.uk/bitesize/topics/zbnnb9q/articles/zcqbjty

Week 6 Day 3: Nets (Corbett Maths) Watch video 42 and complete task



7. This cube has shapes drawn on three of its faces.

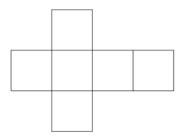


The cube is turned to look like this



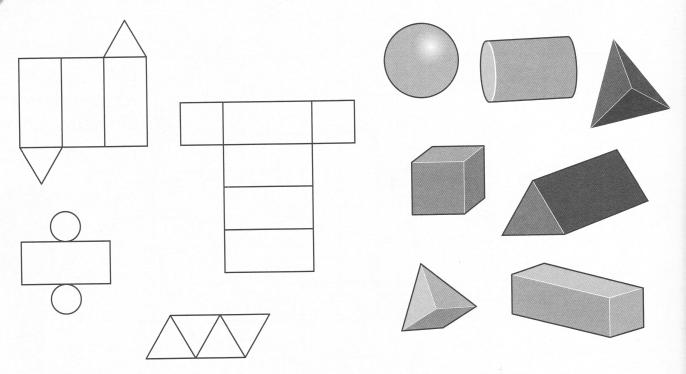
Draw and shade the missing shapes

8. Here is a net of a cube.

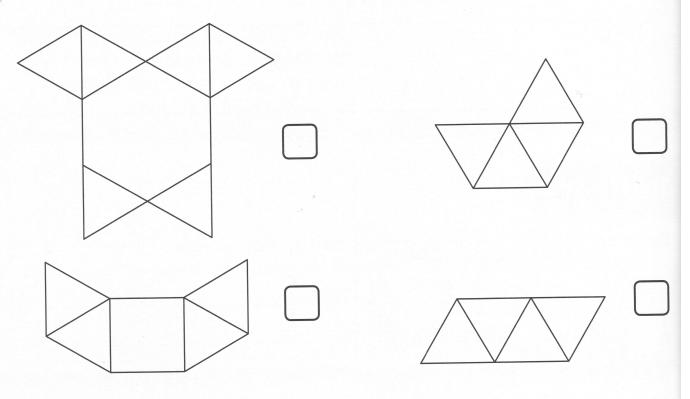


Write 6 different numbers on the faces so that the numbers on the opposite faces of the cube has a product of 100.

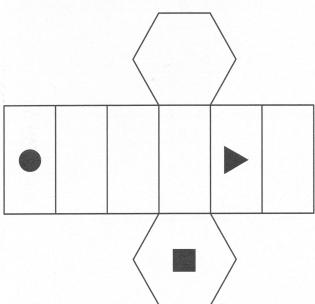
Draw lines to match the nets to the 3D shapes.



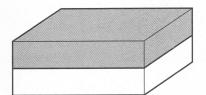
2 Tick any nets that will fold correctly to form a pyramid.

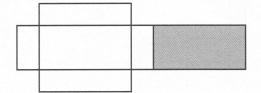


This net forms a hexagonal prism. The shapes on the faces should be in pairs on opposite faces. Draw one more dot, one more triangle and one more square so that there are pairs of shapes on opposite faces of the prism.

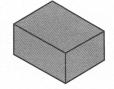


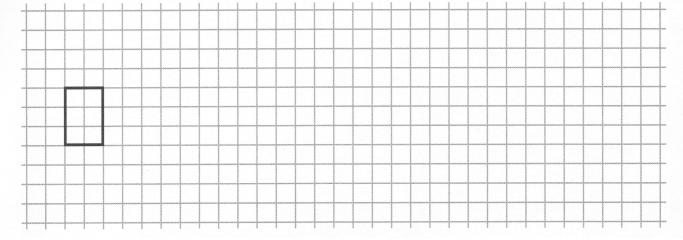
The top half of this cuboid is painted, and the bottom half is white. Complete the shading on the net.





5 Complete the net of the cuboid.



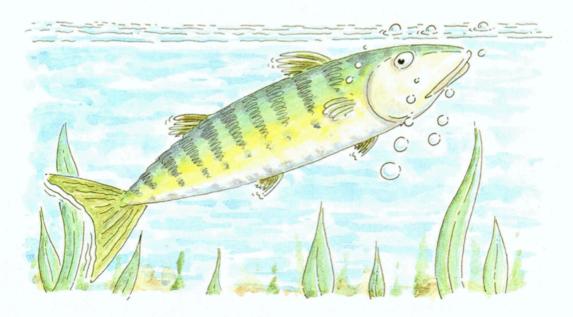


Two straight lines cross a square.

Which other angles can you work out?

Explain how you worked them out.

An adverb is a word that gives more meaning to a verb.



The fish moved its fins gently.

An adverb of manner tells us how something happened.

Then it blew some bubbles.

An adverb of time tells us when something happened. It swam upwards to the surface.

An adverb of place tells us where something happened.

Getting started

- 1. Write the opposite of each of these adverbs of manner.
 - a) quietly
- b) happily
- c) jerkily
- d) carefully e) gently
- 2. Write the opposite of each of these adverbs of time.
 - a) lastly
- b) afterwards c) tomorrow d) earlier
- e) now
- 3. Write the opposite of each of these adverbs of place.
 - a) somewhere b) inside
- c) forwards
- d) here
- e) downwards

Now try these

Adverbs sometimes need extra words to make their meaning more precise.

Copy these sentences.

rather heavily

Choose a phrase from the box to fill the gaps.

really hard

	most often	almost always	much harder	more often	less well
1.	Our teacher tole	d us not to talk			
2.	The old lady fel	<u> </u>			
3.	We tried	to	win the game.		
4.	Kylie	choo	ses sandwiches f	or lunch.	
5.	After I practised	d, I was	to be	eat.	
6.	The thirsty dog	drank the milk			
	Sara played the than last week.	e recorder	SI	ne did	
8.	James smiles _		than I do but I	Kirsty smiles	

so loudly

auite noisily

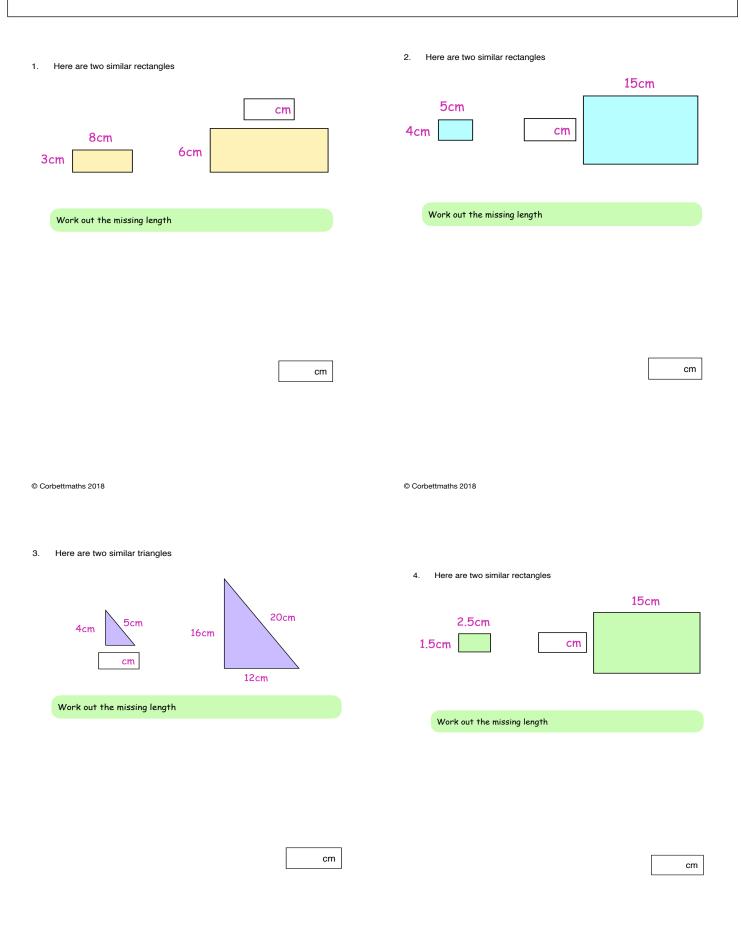
Practise your punctuation

., ?! ""

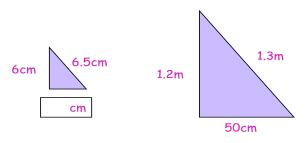
very badly

- 1. Punctuate these sentences correctly.
 - a) lions seldom drink at the same place twice
 - slow down dont walk so quickly grumbled mr saunders
 - donna waited quite patiently in the queue for the singers autograph
 - d) youve done very well mark exclaimed mrs francis however i think you can try even harder
 - e) after the explosion the house collapsed almost immediately
 - f) the stamp collector said you very rarely see a stamp from iceland today
- 2. Now underline all the adverbs in each sentence.

Week 6 Day 4: Similar Shapes (Corbett Maths) Watch video 60 and complete task

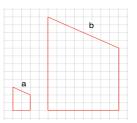


5. Here are two similar triangles



Work out the missing length

6. Here are two similar trapeziums



Write the ratio of side a to side b

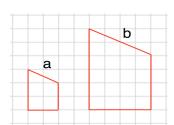
cm

a:b= :

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7. Here are two similar shapes.



Write the ratio of side a to side b

a:b= :

Sea-lions

Sea-lions bear some resemblance to seals, though they are much larger. When fully grown they are from twelve to twenty feet in length, and from eight to fifteen feet in circumference; they are extremely fat, so that having cut through the skin, which is about an inch in thickness, there is at least a foot of fat before you come to either lean or bones.

Their skins are covered with short grey hair, but their tails and their fins, which serve them for feet on shore, are almost black. They have a distant resemblance to an overgrown seal, though in some particulars there is a manifest difference between them, especially in the males. These have a large snout, or trunk, hanging down five or six inches below the

end of the upper jaw, which the females have not.

These animals divide their time equally between the land and the sea, continuing at sea all the summer, and coming on shore at the setting in of winter, where they reside during the whole of that season. In this interval they bring forth their young, and have generally two at a birth, which they suckle with their milk, they being at first about the size of a full-grown seal. During the time these sea-lions continue on shore, they feed on the grass and small plants which grow near the banks of fresh-water streams.

They often, especially the males, have furious battles with each other, principally about their females; and we were one day surprised by the sight of two sea-lions goring each other with their teeth until they were covered with blood.

Anson's Voyage Round the World Richard Walter

- 1 Which is the bigger, a sea-lion or a seal?
- 2 What is the length of a fully grown sea-lion?
- 3 What is the thickness of a sea-lion's skin?
- 4 What thickness of fat lies between the skin of a sea-lion and its flesh or bones?
- 5 What purpose is served by the sea-lion's tail and fins when it is on shore?
- 6 Where does the sea-lion spend the summer?
- 7 Where does it spend the winter?
- 8 At what time of year are young sea-lions born?
- 9 How does the face of a male sea-lion differ from that of a female?
- 10 What do the male sea-lions fight about, chiefly?

Fix My Sentence

Repair the sentences by putting commas in the correct places.

1. The wrapping paper had blue white red and yellow stripes.

(Hint: 2 commas)

2. The Shard the tallest building in Britain is located in London.

(Hint: 2 commas)

3. The candle was burning brightly but I could see it was about to go out.

(Hint: 1 comma)

4. Thomas smiled warmly and said "Good afternoon!"

(Hint: 1 comma)

5. Dramatically the song finished with a bang!

(Hint: 1 comma)

Complete the following tasks:

- Write a list of five things you would need to camp out for the night.Write your list as a sentence.
- 7. Can you add extra information to this sentence using an embedded clause?

 Laura walked to school.
- 8. Can you use a second clause to extend this sentence? The air was very cold.

(Hint: you could start your second clause with 'but', 'so' or 'and'.)

9. Can you decide what Skye said?

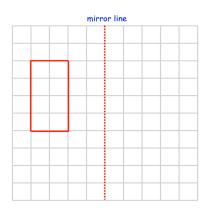
Skye frowned and said

(Hint: remember that a comma comes before the inverted commas open.)

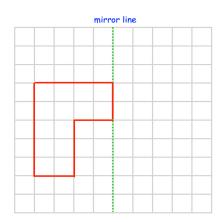
10. Can you use a fronted adverbial to describe how the door slammed?

Week 6 Day 5: Reflections (Corbett Maths) Watch video 54 and complete task.

1. Reflect the shape in the mirror line

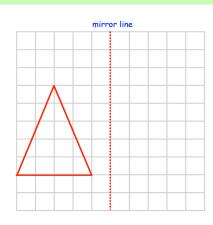


2. Reflect the shape in the mirror line



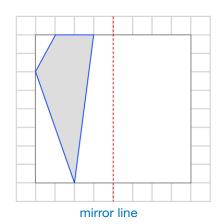
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5. Reflect the shape in the mirror line



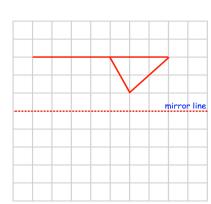
6. This diagram shows a shaded shape inside a border of squares

Draw the reflection of the shape in the mirror line

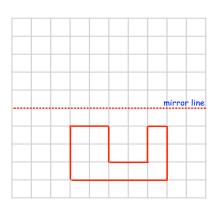


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3. Reflect the shape in the mirror line

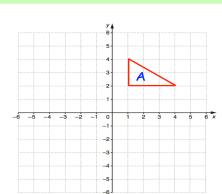


4. Reflect the shape in the mirror line

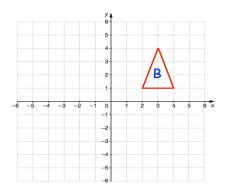


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7. Reflect triangle A in the x-axis



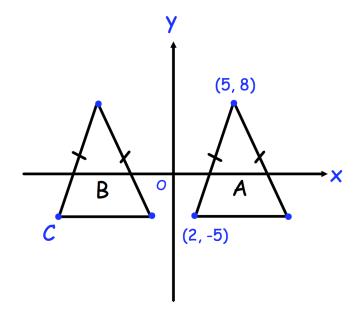
8. Reflect triangle B in the y-axis



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9. Triangle B is a reflection of triangle A in the y-axis.

Both triangles are isosceles triangles.



What are the coordinates of point \mathcal{C} ?

DAY 43

1.	Circle the word spelt incorrectly. opperation build
2.	Rewrite the incorrectly spelt word.
	posession potatoes remember
3.	Circle the correct spelling. electrical ellectrical
4.	Rewrite the word spelt incorrectly.
	attached serficient calendar
5.	A synonym for severe is:
	many harsh separate
6.	In which word are the letters <i>in</i> not a prefix meaning <i>not</i> ?
	inadequate ink insane
	The contraction in <i>we'd eaten</i> means
8.	Circle the correct homophone.
0	We are reading a very exciting <u>cereal/serial</u> in class.
	The syllables of <i>probably</i> are
10.	Write the plural of each noun.
	torch bus
	box
11.	Add the apostrophe.
	Time to vote now the politicians campaigns are over.
12.	Circle the direct speech.
	Vote for our party, urged Dean Dare, and see the country prosper.
13.	Add speech marks to show the direct speech.
	Don't be fooled, replied Clark Kane, the country deserves a better government.
14.	Circle the conjunction.
	My parents went to the polls but they did not know who to vote for.
15.	Circle thinks or thought.
	Dad Kane was better, but Mum didn't agree.
16.	Circle the meaning of <i>democracy</i> .
	elected by the people controlled by one person
17.	Another word for <i>said</i> .
	The politician <u>said</u> he would create more jobs.
18.	Circle the definite article.
	The outcome of the next election will be interesting.
19.	Circle the adjectives.
	Politics seems dull and boring to many people.
20.	Finish the proverb.
	Better late than

MY SCORE

wor	d in the box.	
1.	Four adults needed to acompony the children on the trip.	
2.	He was conshus of the time.	
3.	Next year, Jane is turning fourty.	
4.	"My stomak is hurting," the ill child moaned.	
5.	He needed to change his identety quickly.	
6.	The secratery answered the phone politely.	
7.	The quee was getting shorter.	
	Jack was determaned to get the job.	
8.	sack was actermated to get the job.	
The	spelling mistakes in these sentences have been circled. Writ	e the correct spelling
The for e	spelling mistakes in these sentences have been circled. Writ	e the correct spelling
The for a	spelling mistakes in these sentences have been circled. Writeach circled word in the box.	e the correct spelling
The for 6	spelling mistakes in these sentences have been circled. Writeach circled word in the box. After the bad tackle, John's knee had a purple brewse appearing.	e the correct spelling
1. 2. 3.	spelling mistakes in these sentences have been circled. Write each circled word in the box. After the bad tackle, John's knee had a purple brewse appearing. Kali could speak three languges.	e the correct spelling
1. 2. 3.	spelling mistakes in these sentences have been circled. Write each circled word in the box. After the bad tackle, John's knee had a purple brewse appearing. Kali could speak three languges. Her favourite programe started at six o'clock.	e the correct spelling
1. 2. 3. 4.	spelling mistakes in these sentences have been circled. Write each circled word in the box. After the bad tackle, John's knee had a purple brewse appearing. Kali could speak three languges. Her favourite programe started at six o'clock. Alice's curiocity led her down the rabbit hole.	e the correct spelling
1. 2. 3. 4. 5.	spelling mistakes in these sentences have been circled. Writeach circled word in the box. After the bad tackle, John's knee had a purple brewse appearing. Kali could speak three anguges. Her favourite programe started at six o'clock. Alice's curiocity led her down the rabbit hole. "Iapreshiate all the birthday wishes," she beamed.	e the correct spelling

Each sentence below has one word that is incorrect. Write the correct spelling of the

word	sentence below has one word that is incorrect. Write the c I in the box.	orrect spelling of the
1.	The teachers loved their profeshon.	
2.	Adam produced an eggcelent piece of art work.	
3.	Gran let them choose a varitey of sweets.	
4.	They walked quietly through the cemetry.	
5.	Cycling is better for the enviromant than driving.	
6.	The teacher was extremely thorugh when marking.	
7.	The boxer looked very agresive.	
8.	"My next door neybour is so noisy!" complained John.	
	spelling mistakes in these sentences have been circled. Write ach circled word in the box.	e the correct spelling
for e		e the correct spelling
for e	ach circled word in the box.	e the correct spelling
1. 2.	The teacher expected a better explination	e the correct spelling
1. 2. 3.	The teacher expected a better explination The family owned a mischivus puppy.	e the correct spelling
1. 2. 3. 4.	The teacher expected a better explination The family owned a mischivus puppy. Bill and Ann found the avarage weight of the potatoes.	e the correct spelling
1. 2. 3. 4. 5.	The teacher expected a better explination The family owned a mischivus puppy. Bill and Ann found the avarage weight of the potatoes. "My new TV was a bargin!" exclaimed Paul.	e the correct spelling
1. 2. 3. 4. 5. 6.	The teacher expected a better explination The family owned a mischivus puppy. Bill and Ann found the avarage weight of the potatoes. "My new TV was a bargin!" exclaimed Paul. Fatima practised her new signicher	e the correct spelling



Food Chains

