

## Marlborough Primary Academy

Home Learning Class 6D

Week beginning 25/1/2021

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## Marlborough Primary Academy

Class 6D

## Home Learning

Monday 25/1/21

## Daily jobs

- 1) TTRockstars 30 minutes
- 2) Morning maths
- 3) Independent Reading 30 minutes
- 4) Spelling practice this week's 'tricky word' spellings

## Maths

Maths: order fractions, decimals and percentages
Follow the <u>Video link</u> and watch the video - make sure
you pause the video and try the calculations and
problems when you are prompted to.

Then have a go at the <u>worksheet</u> and share what you have done with me - complete the dojo worksheet version straight onto portfolio or you can work on paper or in your printed pack and then add a photo to portfolio.

Remember to come to the maths zoom at 10am if you need any help or send me a dojo message

## English/Topic

English: identify and explain features of different genres

We will watch a video clip together and then discuss the film. What are the common themes and how are they expressed in the clip?

Do you like the film? How does it make you feel?

Join the zoom at II o'clock t learn more.

## Reading: vocabulary

Read the text 'How does fairness and unfairness affect people?

Write definitions for the 5 words which I have chosen and the choose 5 more of your own.

	Practice 1	Practice 2	Practice 3	Practice 4	Practice 5
achieve					
appreciate					
conscience					
criticise					
especially					
forty					
interrupt					
parliament					
queue					
rhyme					
sincerely					
vegetable					

## Morning maths – Monday 25/1/21

X

, =

Can you simplify your answer?

Hint: turn the whole number to a fraction top x top = top bottom x bottom = bottom

$$\frac{4}{5} \div \frac{1}{3} = -$$

Hint: criss-cross – top x bottom = top bottom x top = bottom then turn improper fraction to a mixed number

+

<del>\_\_\_\_\_\_ :</del>

<del>3</del> 10

\_

3

=

Hint: convert both fractions to the same denominator (1/21)

Hint: convert both fractions to the same denominator (20ths then subtract.

# Affect People? How Does Fairness and Unfairness

Michael Rosen and Annemarie Young

## Inequality and poverty

opportunities than other people. Is this situation fair? in society where some people have much more money and many more When we talk about inequality we are normally talking about the situation

# Is inequality bad for society?

the wealthy are taxed at higher rates. through taxation, in particular a system of progressive income tax – where health care, a good education and housing, and that this should be paid for be allowed to fall into dire poverty, that everyone should have access to argue that everyone in society should be cared for, that people should not ensure "the greatest good for the greatest number". People who believe this and unjust. The parallel argument is that society should be organised to and poor in society. One is simply that huge inequalities are immoral arguments put forward for why we should narrow the gap between rich Many people believe that inequality is bad for society. There are two

care of the poor. through jobs – and that it's not the responsibility of the government to take money from the rich will always "trickle down" to the poor – for example help to the poor makes them less likely to want to work. They believe that with Benjamin Franklin, one of the founders of the United States, that giving redistribution of wealth by taxing the wealthy at higher rates, and agree Some people don't agree that inequality is a problem. They oppose the

## Glossary

Founder – someone who sets up an organisation or state

Poverty – lacking money

Redistribution of wealth changing the way that money is shared in a society

Taxation – money
people who work must
give the government
to pay for services such
as health, education,
emergency services,
roads, etc.



Reading: vocabulary skills Find definitions for the 5 words below all from the text. Make sure you explain each words meaning in your own words and remember to tell me each words word class – noun, verb, adjective, adverb etc. After you have done these 5 choose 5 more from the text.						
normally -						
opportunities -						
inequality -						
dire -						
access -						

## **Order FDP**



Write <, > or = to complete the statements.

- a) 64% ( ) 0.46
- d) 0.8 ( ) 80%
- b) 0.96  $\frac{97}{100}$
- e) 67%  $\left( \right) \frac{7}{10}$
- c)  $\frac{3}{5}$  35%
- f)  $\frac{7}{20}$  0.3

2 Draw arrows to estimate the positions of the fractions, decimals and percentages on the number line.



a) 9% 9/10 0.99 19%



b)  $\frac{2}{5}$  0.52 45% 0.2



Write the fractions, decimals and percentages in ascending order.

a)  $\frac{7}{10}$ 

13

21%

0.9

- b) 0.6 61% 37 0.66
- c) 47% 0.89 63 12%
- d) Which part was easiest to order: a), b) or c)? \_\_\_\_\_ Why?

e) Which set was most difficult to order: a), b) or c)? \_\_\_\_\_ Why?

f) Compare answers with a partner.
What is the same and what is different?



4	These fractions,	decimals and	percentages	are in	descending	order.

99%

89 100

0.7

0.5

49%

Tick the fractions, decimals and percentages that could fill the gap.

0.78

51%

3 5

0.6

4 10

Tommy scored  $\frac{40}{50}$  on a Maths test.

Aisha got 78% of the test correct.

Aisha thinks she has done better because 78 is greater than 40

Do you agree with Aisha? \_\_\_\_\_

Explain your answer.

6 Huan, Nijah and Scott each started with a 1-litre bottle of juice.

Huan drank 0.55 litres.

Nijah drank 59% of her juice.

Scott has  $\frac{4}{10}$  of his juice left.







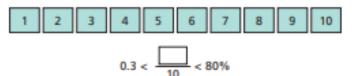
Who drank the most? Show your working.

drank the most.

Who drank the least? Show your working.

\_\_\_\_\_ drank the least.





How many different solutions can you find?

b) Use the digit cards to write a percentage greater than  $\frac{2}{5}$  but less than 75%.

How many different percentages can you find?

Compare answers with a partner.





alma

Beginning	Middle	Ending

	w do they relate to the Alma story? can you use to prove your point?
Curiosity	Rebellion
Temptation	Consequence



## Marlborough Primary Academy

Class 6D Home Learning Tuesday 26/1/21

## Daily jobs

- 1) TTRockstars 30 minutes
- 2) Morning maths
- 3) Independent Reading 30 minutes
- 4) Spelling pyramid and rainbow word your spellings

## Maths

WALT: find percentage of an amount (1)
Follow the <u>Video link</u> and watch the video - make sure you pause the video and try the calculations and problems when you are prompted to.

Then have a go at the <u>worksheet</u> and share what you have done with me - complete the dojo worksheet version straight onto portfolio or you can work on paper or in your printed pack and then add a photo to portfolio.

Remember to come to the maths zoom at 10am if you need any help or send me a dojo message

## English/Topic

English: suggest mood and atmosphere through descriptive vocabulary

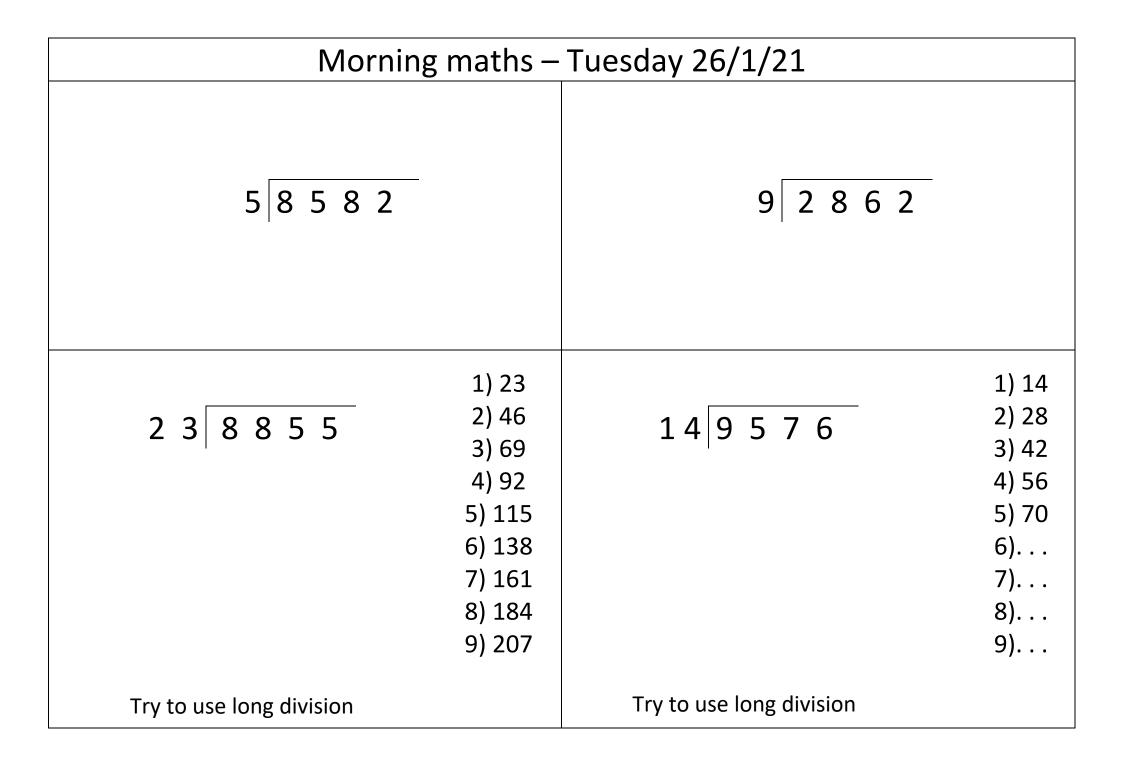
Join our class zoom at 11 o'clock.

We will be focussing on vocabulary and trying to select and improve the words we use to create an exciting and detailed description.

## Reading: visualization

What sort of person is Dinah from The Demon headmaster text? What clues can you find in the text that might help? How does she bahave? What things does she do that could help you decide.

Collect your ideas and evidence in the mind map.



Use the information from the text – can you share the statements from the argument to the two characters below.



## Percentage of an amount (1)



Match the equivalent fractions to the percentages.

100

10

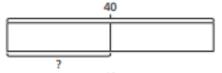
25%

1%

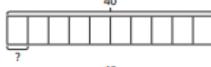
50%

10%

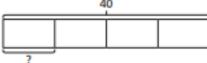
Match each bar model to the statement it represents.



10% of 40



25% of 40

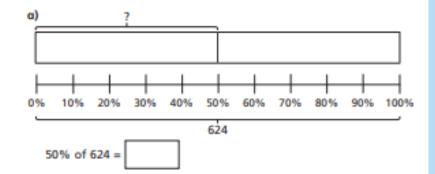


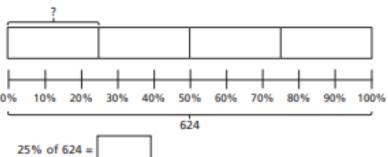
50% of 40

Compare answers with a partner.



Use the bar models to help you complete the calculations.





What do you notice about your answers?





Complete the calculations.

What do you notice about your answers?



Workers in a toy factory aim to pack 2,560 boxes each day.

At 10:00 am they have completed 25% of their target.

a) How many boxes have they packed?



By midday they have packed 50% of their target.

× 10

+ 700

Double

Double

At 2:00 pm they have packed another 10% of their target.

b) How many more boxes do they need to pack to meet the daily target?

They need to pack more boxes.

Follow the steps to find a way through the maze.

Find 25%

+800

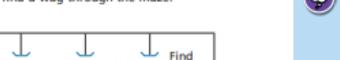
START

Find

Find

-500

Double



10%

x 5

-100

Find

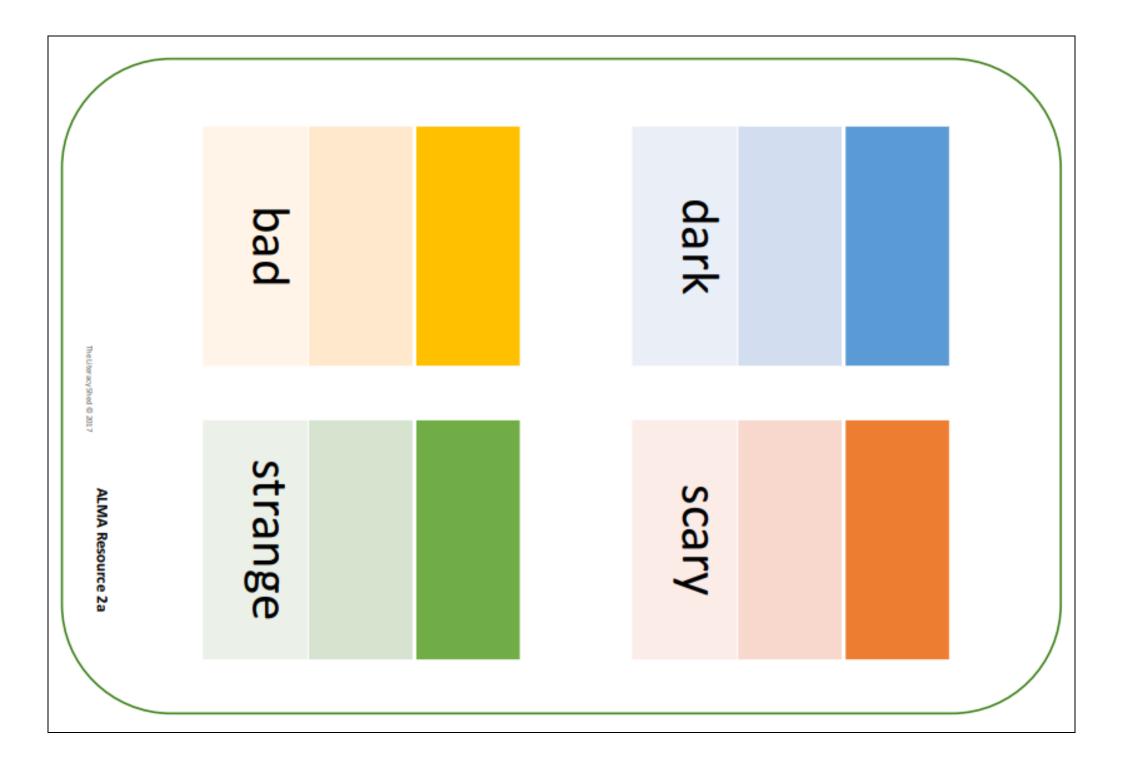
FINISH

55

-600

× 10





frame; it might have been oak, she wasn't sure. The window, the wall was partly tiled in a sage green smaller panes looked like a row of small teeth, fact, it was fairly organic-looking and could be window had three panes of glass and a most opposite the shop. ever noticed it before. She pondered a second strange thing was that she didn't remember having level. It really was a most intriguing shop, and the pattern which looked almost like scales, and large the appearance of eyes, watching. Underneath the whilst above that, on the wall, two small grills gave screaming. At the top of the window, several mistaken for looking like a mouth: an open mouth... It had a large window with a thick, dark wooden harder she stared, the more its features puzzled her. seen before. It was art nouveau in style, though the before turning to add her name to a wall of graffiti curved embellishments sat in the snow at pavement peculiar shape. It wasn't an oblong or square, in The shop was different to any other she had ever





## Marlborough Primary Academy

Class 6D

## Home Learning

Wednesday 27/1/21

## Daily jobs

- 1) TTRockstars 30 minutes
- 2) Morning maths
- 3) Independent Reading 30 minutes
- 4) Spelling play last letter wins with someone at home

## Maths

WALT: find percentage of an amount (2)
Follow the <u>Video link</u> and watch the video – make sure
you pause the video and try the calculations and
problems when you are prompted to.

Then have a go at the <u>worksheet</u> and share what you have done with me - complete the dojo worksheet version straight onto portfolio or you can work on paper or in your pack and then add a photo to portfolio.

Remember to come to the maths zoom at 10am if you need any help or send me a dojo message

## English/Topic

English: explain how and why writers use imagery

Join our class zoom at 11 o'clock.

Today we will be looking at the imagery used by the author to create tension. What skills have they used and can we copy them to create our own imagery sentences?

## Reading: summarising

Can you come up with a 5 word headline for each section of 'The Demon Headmaster' text from Monday?

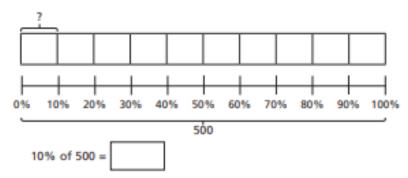
Remember to include the most important things not just the 1st things you notice.

## Morning maths – Wednesday 27/1/21 13.8 + 87.0512.7 - 8.82Remember to add place holders $381 \div 4$ $214.7 \times 4$ 2 1 4. 7 The decimal point is already in the answer Work under this column 1st - keep adding place holders

## Percentage of an amount (2)



a) Use the bar model to find 10% of 500



b) Use your answer to part a) to help you complete the calculations.

(2



To find 5% you can find 10% and then halve it.



Use Dora's method to complete the calculations.

- a) 5% of 40 =
- d) 5% of 2,000 =
- b) 5% of 400 =
- e) 5% of 6,000 =
- c) 5% of 4,000 =

What do you notice about your answers?





I will find 25% and multiply it by 3

a) Use Dexter's method to find 75% of 340



I will find 10% and multiply it by 7, then find 5% and add them together.

b) Use Alex's method to find 75% of 340



I will find 25% and 50% and add them together.

c) Use Amir's method to find 75% of 340



d) Are there any other methods you could use?



Talk to a partner about different methods for finding these percentages.

20% 9

60%

15%

55%

40%

Use your preferred method to calculate the percentages.

a) 20% of 1,000 =

d) 15% of 1,000 =

20% of 550 =

15% of 300 =

20% of 40 =

15% of 30 =

b) 90% of 1,000 =

e) 55% of 1,000 =

90% of 4,230 =

55% of 4,400 =

90% of 90 =

55% of 8 =

c) 60% of 1,000 =

f) 40% of 1,000 =

60% of 400 =

40% of 400 =

60% of 98 =

40% of 98 =



Ron is calculating these percentages.

10% of 20

20% of 10



20% is double 10%, and 10 is half of 20, so I know these will both have the same answer.

How does Ron know this?



a) Complete the calculations.

20% of 40 =

25% of 60 =

40% of 20 =

60% of 25 =

b) What do you notice about the answers?



c) Does this always happen? Investigate with other examples.

d) Talk about your findings with a partner.





## How Does Fairness and Unfairness Affect People?

Michael Rosen and Annemarie Young

### 1 Inequality and poverty

When we talk about inequality we are normally talking about the situation in society where some people have much more money and many more apportunities than other people. Is this situation fair?

### 5 Is inequality bad for society?

Many people believe that inequality is bad for society. There are two arguments put forward for why we should narrow the gap between rich and poor in society. One is simply that huge inequalities are immoral and unjust. The parallel argument is that society should be organised to ensure "the greatest good for the greatest number". People who believe this argue that everyone in society should be cared for, that people should not be allowed to fall into dire poverty, that everyone should have access to health care, a good education and housing, and that this should be paid for through taxation, in particular a system of progressive income tax – where the wealthy are taxed at higher rates.

Some people don't agree that inequality is a problem. They oppose the redistribution of wealth by taxing the wealthy at higher rates, and agree with Benjamin Franklin, one of the founders of the United States, that giving help to the poor makes them less likely to want to work. They believe that money from the rich will always "trickle down" to the poor – for example through jobs – and that it's not the responsibility of the government to take care of the poor.

### 23 Glossary

Founder - someone who sets up an organisation or state

Poverty - lacking money

Redistribution of wealth – changing the way that money is shared in a society

Taxation – money people who work must give the government to pay for services such as health, education, emergency services, roads, etc.



Reading - summarising
I've split the story into 4 sections - write me a
5-word headline for each section.
Look back in your booklet to Monday's text to
read it

same way down to her worn brown mittens and old tiny replica of herself. It was clothed in exactly the she saw it-standing on a pedestal beyond the glass She took one glove and rubbed at the glass. Then a better look at what lay inside its curious façade. tempting her, beckoning her to move closer and get shutter teeth. Uncertainty clawed at her stomach snow-laden window grimaced at her: its menacing was heavy from the falling snow and sat, her towards the watching eyes pink gilet. The doll was a miniature Alma. She stared expression: a doll. Only this doll appeared to be a and matching her own bemused, wide-eyed like a cat in a bag, and yet she could feel the shop eyes stared and its mouth lay wide open, baring its uncomfortably, clinging to her head. The dusty, behind her gave her an uneasy feeling. She turned The snow fell clumsily through the air and something back at the girl, enticing her into the shop, enticing back to look at the shop face. Her blue bobble hat



ALMA Resource 3b

write three sentences to show how imagery can phrases to describe the inside of the shop. Then Complete the table below with words and be used to describe the setting.

see
hear
smell
touch

ALMA Resource 3c



## Marlborough Primary Academy

Class 6D Home Learning Thursday 28/1/21

## Daily jobs

- 1) TTRockstars 30 minutes
- 2) Morning maths
- 3) Independent Reading 30 minutes
- 4) Spelling write me a silly spelling story how many spellings can you include?

## Maths

WALT: percentages - find missing values
Follow the <u>Video link</u> and watch the video - make sure
you pause the video and try the calculations and
problems when you are prompted to.

Then have a go at the <u>worksheet</u> and share what you have done with me - complete the dojo worksheet version straight onto portfolio or you can work on paper or in your printed pack and then add a photo to portfolio.

Remember to come to the maths zoom at 10am if you need any help or send me a dojo message

## English/Topic

English: track a character's emotions through moments of tension and suspense

Join our class zoom at 11 o'clock.

We will be looking carefully at the clip and thinking about how the main character feels at different points.

How has the author described these feelings? What techniques have they used?

Reading: comprehension

Use 'How does fairness and unfairness affect people' text to answer the comprehension questions.

## Morning maths – Thursday 28/1/21

Times each number by 1000 and write the answer in the box – I've done the first one.

answer in the	DOX I VC GOILC	the mist one.
5.1	78.2	0.025
51		
95.03		56
	x10	
74	526	1.6

Divide each number by 1000 and write the answer in the box – I've done the first one.

521	7,000
	92
÷100	
62	6
	÷100

Draw lines to match	tris not the 9	Richer pe	Huge Caring	Id	8	5	- 1	Pre-	<	per l	77	Property laborated		77	773	777			- B	
Section Inequality and poverty Is inequality bad for society? Glossary	Draw lines to match each section to its main content.	Richer people should be taxed at higher rates	Huge inequalities are immoral and unjust.  Caring for everyone should be paid for by taxation.	Tick one.	Which is the best summary of their opinions?	Look at paragraph 3, beginning "Some people don't believe".	Find and copy one word from this paragraph that is closest in meaning to increasing.	Look at paragraph 2, beginning "Many people believe"	What does "the greatest good for the greatest number" mean?	Look at paragraph 2, beginning "Many people believe"	Find and copy two things that everyone should have access to	Look at paragraph 2, beginning "Many people believe"	people who live in the same country	people who have the same opportunities	people who like the same things	people who have the same things	Tick one.	Which of the following options is the best definition for the word "society" in this statement?	"Inequality is bad for society."	Name:
Gontent gives the meanings of important words and id introduces the text arguments for why inequality can be good for	ain content.		taxation.		ons?	ople don't believe".	aph that is closest in m	eople believe".	atest number" mean?	eople believe".	should have access to,	eople believe".						st definition for the wor		
Content of Important words and ideas nequality can be good for							eaning to increasing.											d "society" in this st		Class:
d ideas for						T mon												atement?		Date:

Give one reason from the text to support this statement.  Do you think inequality is good or bad for society?  Tick one.  good   society.  Give two reasons, using evidence from the text to support your answer.  Tick one box in each row to show whether each statement supports Inequality is not good or Inequality is good for society.  Feryone should have access to good  Everyone should not pay more  Ilikely to work.  People who are rich should not pay more				We should ensure "the greatest good for
Give one reason from the text to support this statement.  Do you think inequality is good or bad for society?  Tick one.  good   bad   Give two reasons, using evidence from the text to support your answer.  Tick one bax in each row to show whether each statement supports Inequality is not good or Inequality is good for society.  Inequality is good for society.  Inequality is not good Inequality is good schools.  Helping poorer people makes them less			le who are rich should not pay more s.	People taxes.
Give one reason from the text to support this statement.  Do you think inequality is good or bad for society?  Tick one.  good   bad   Give two reasons, using evidence from the text to support your answer.  Give two reasons, using evidence from the text to support your answer.  Tick one bax in each row to show whether each statement supports Inequality is not good or Inequality is good for society.  Inequality is not good   Everyone should have access to good  Everyone should have access to good			ing poorer people makes them less to work.	Helpin likely:
Give one reason from the text to support this statement.  Do you think inequality is good or bad for society?  Tick one.  good   Give two reasons, using evidence from the text to support your answer.  Tick one bax in each row to show whether each statement supports Inequality is not good or Inequality is good for society.  Inequality is not good   Inequality is not good   Inequality is good			yone should have access to good ols.	Everyo
Give one reason from the text to support this statement.  Do you think inequality is good or bad for society?  Tick one.  good   Give two reasons, using evidence from the text to support your answer.  Give two accounts in each row to show whether each statement supports Inequality is not good or Inequality is good for society.	-	Inequality is not go		
Give one reason from the text to support this statement.  Do you think inequality is good or bad for society?  Tick one.  good   bad   Give two reasons, using evidence from the text to support your answer.	Inequality is not good or	ach statement supports	ne box in each row to show whether elality is good for society.	Tick on Inequa
Give one reason from the text to support this statement.  Do you think inequality is good or bad for society?  Tick one.  good   bad	er.	ext to support your answ	wo reasons, using evidence from the t	Give tw
Give one reason from the text to support this statement.  Do you think inequality is good or bad for society?  Tick one.				bad
Give one reason from the text to support this statement.  Do you think inequality is good or bad for society?  Tick one.				good
Give one reason from the text to support this statement.  Do you think inequality is good or bad for society?			ne.	Tick on
Give one reason from the text to support this statement.		ciety?	u think inequality is good or bad for s	Do you
Give one reason from the text to support this statement.				
		is statement.	ne reason from the text to support th	Give or

Name:

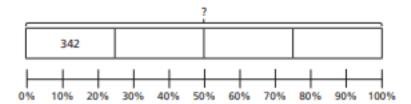
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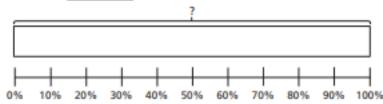
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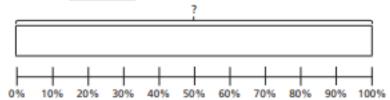
## Percentages – missing values

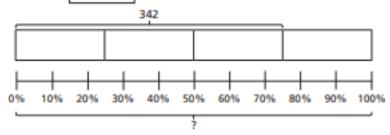


Complete the bar models to find the missing numbers.









40% of the children in a school are boys.

There are 188 boys in total.

a) How many children are there altogether?

b) How many girls are there?





I know that to find 10% I have to divide by 10, so the answer is 20

a) What mistake has Eva made?





b) Draw a bar model to help Eva find the correct answer.

_			
	Complete	the	calculations

- a) 20% of = 30
- c) % of 400 = 100
- 20% of = 60

c) What is the correct answer?

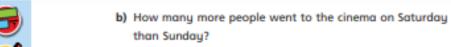
% of 300 = 225

- **b)** 10% of = 40
- d) 80% of = 32
- 10% of = 20

- % of 32 = 8
- 5 The table shows the number of people who visited a cinema over four days.



Day	Percentage of total visitors	Number of visitors
Thursday	10%	
Friday		448
Saturday	45%	
Sunday		
Total		2,240



c)	60%	of the	visitors were children.
	How	many	children went to the cinema?

6	Find	three	different	solutions	to	make	the	statement	correct
---	------	-------	-----------	-----------	----	------	-----	-----------	---------

		•		↲			
10%	of		=	$\bowtie$	%	of	50

<b>A</b>	☆

What do you notice about your answers? Talk about it with a partner.

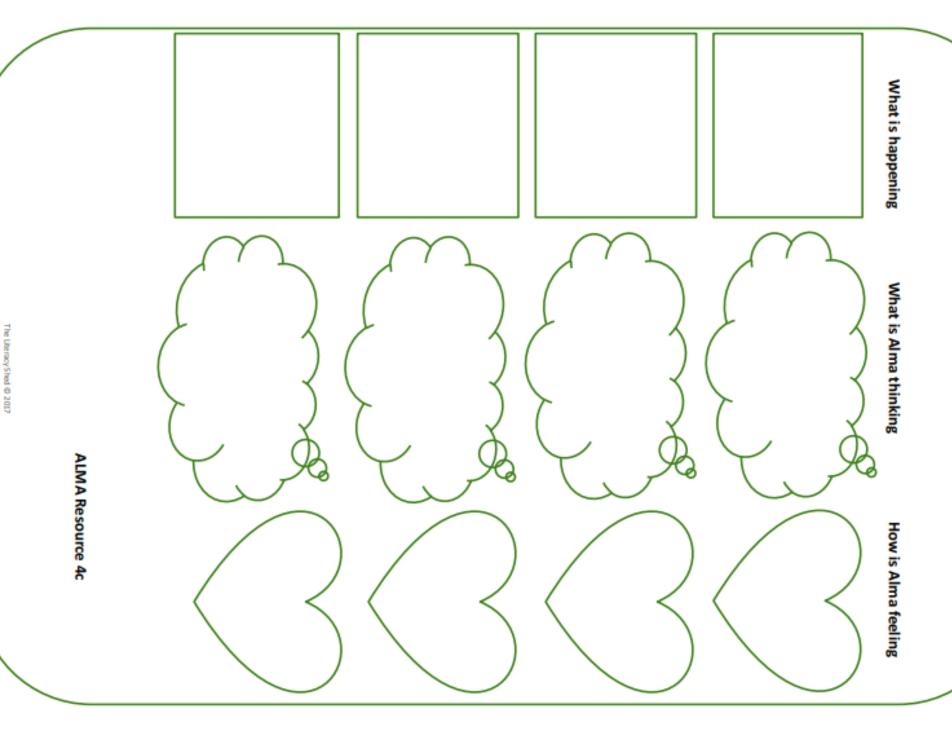




															. `
4:30	4:01	3:52	3:46	3:29	3:13	2:54	2:43	2:15	1:55	1:37	1:20	0:57	0:24	Time	
A different doll appears on the table in the window.	Doll's eyes move back and forth. Alma nowhere to be seen.	A view of inside the shop from high up, through glass eyes. Sound of heavy breathing.	She touches doll and has strange visions.	Alma climbs shelves to reach it whilst bicycle doll continues to bang against door.	Her doll has disappeared again.	Steps on another doll as she approaches which then begins to move (cycle), banging repeatedly into the shop door.	Alma sees the doll that looks like her.	Door creaks open and Alma enters the shop, noticing hundreds of other dolls lining the shelves.	Tries to enter shop but door is locked. Throws snowball at it then walks away.	Doll disappears from window.	Spots doll that looks like herself in window.	Writes her name amongst other names on chalk wall.	Alma skips down snowy street.	What happens	
														Suggested emotion	

Positive emotion	
Negative emotion	Story

## Thoughts and feelings





## Marlborough Primary Academy

Class 6D

Home Learning

Friday 29/1/21

## Daily jobs

- 1) TTRockstars 30 minutes
- 2) Morning maths -arithmetic paper
- 3) Independent Reading 30 minutes
- 4) Spelling spelling test during morning registration zoom

## Maths

<u>Fractions</u>, <u>decimals</u> and <u>percentages test</u>

No video link today – end of unit assessment

Work through the assessment shetts and then join me at 10 - we can then mark them altogether and quickly recover any trick bits from this block.

Don't worry if you get stuck - I will be able to recover the tricky bits when we get back into school properly.

## English/Topic

English: build tension using short, snappy sentences. Join our class zoom at 11 o'clock.

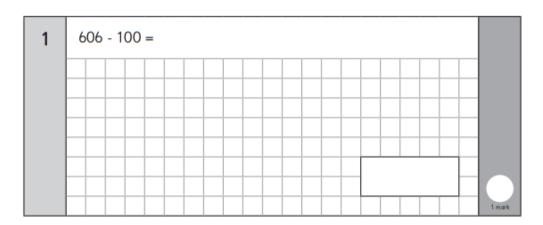
We will investigate and practice using short snappy sentences to build tension – SSS.

Reading: read for pleasure

Make sure you spend at least 20 minutes reading your reading book this afternoon.

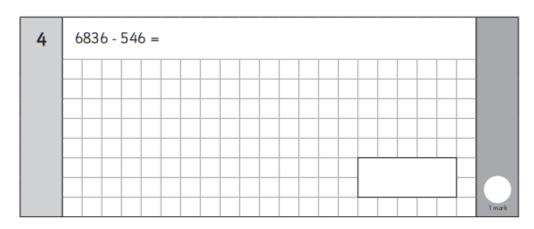
Your morning maths challenge today is a mini arithmetic paper – focus on the questions you can answer.

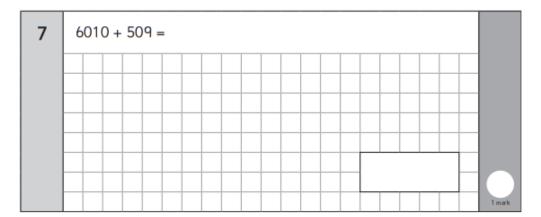
If you get stuck share any problems with me in the Maths zoom at 10am.

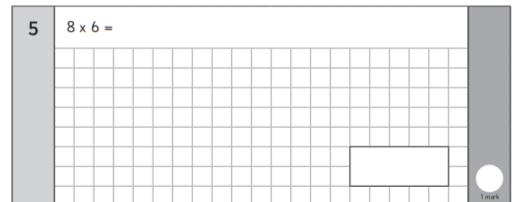


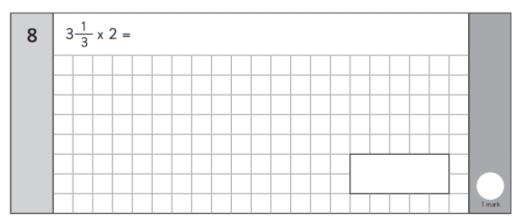








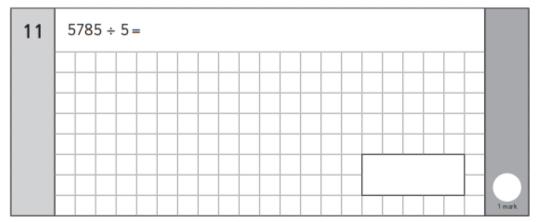


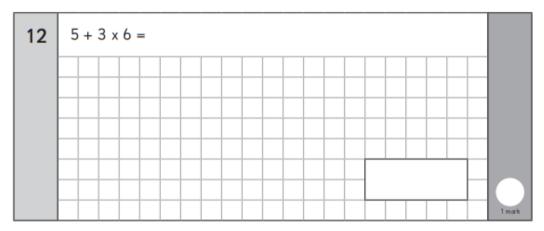


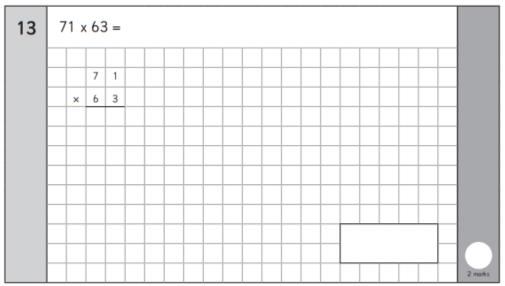


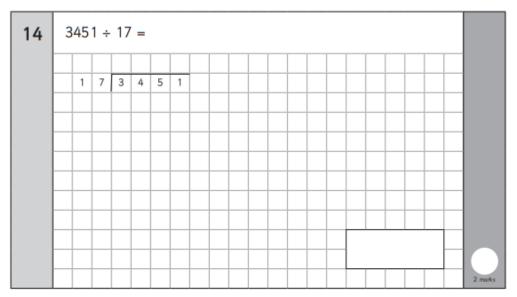






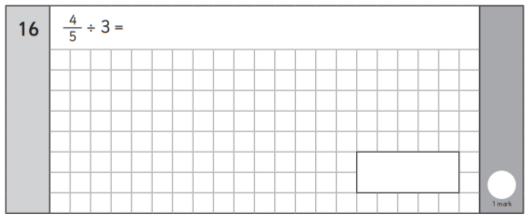


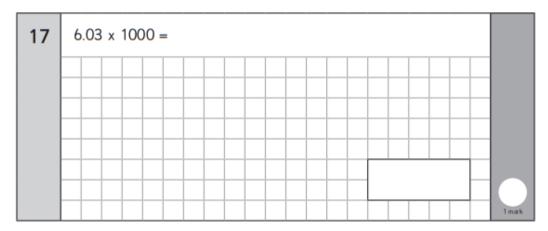












## Year 6

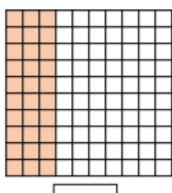
## White Rose Maths

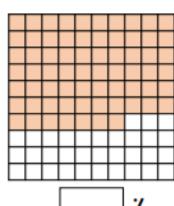
## Percentages

Name \_\_\_\_\_

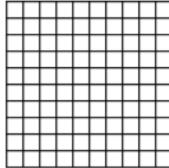
Here are some hundred grids.

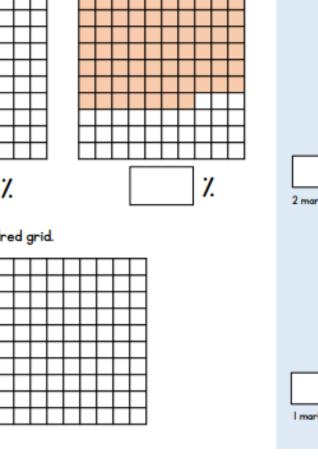
What percentage of each grid is shaded?

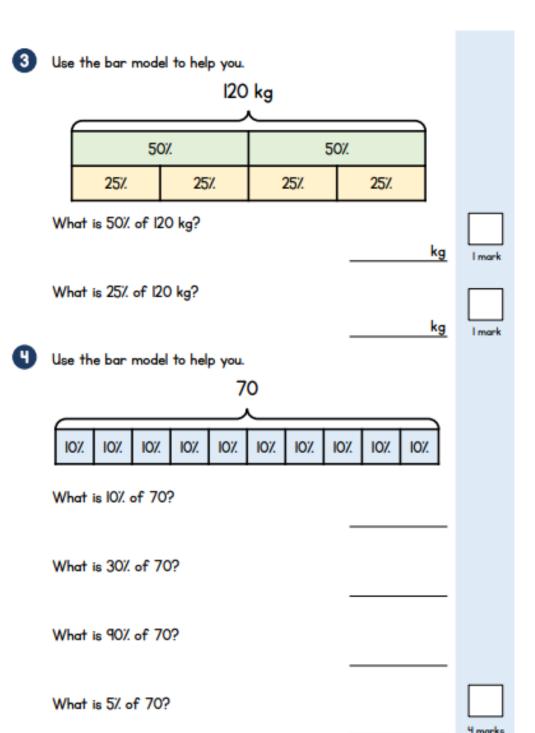




Shade 12% of the hundred grid.







B Complete the table. The percentage bar chart shows the colour of counters in a box. Fraction Percentage Decimal Red Blue Yellow 50% 0.5 2 0% 100% 7% 100 What percentage of the counters in the box are blue? 0.2 What percentage of the counters in the box are yellow? 57% 0.57 What percentage of the counters in the box are red? ¶ Leona has a large bag of apples. There are 180 apples in the bag. 3 marks She uses  $\frac{1}{4}$  of the apples to make some juice. 6 50% of a number is 32 She uses 20% of the apples to make some pies. What is the number? How many apples are left? 10% of a number is 7.5 What is the number? apples Max has £800 in the bank. He spends 3% of his money on a new computer game. Circle how confident you feel with percentages. How much money does he spend on the computer game?

| 1 2 3 4 5 | Very | 2 marks | confident | confident | confident | |

stared, eyes like a frightened cat, daring eyes were wide and proud as she looked at was pulled upwards into a smile and her wound tightly around her face. Her mouth snow, she pulled down the scarf which was in her hand. Then, dropping it into the She blinked and glanced down at the chalk herself to look over her shoulder. breathed. She froze, listening. Nothing. She her lips and her mouth opened as she narrowed, slightly. The smile dropped from Her forehead furrowed and her eyes her. Something had changed. She blinked. her name on the wall. Something distracted

## Your turn...

movements? described micro-expressions/micro-Can you underline where the author has

Can you highlight short, snappy sentences?

ALMA Resource 5b

and then began to wander away until she she threw a snowball at the wood 'THUD' weighed heavily upon her shoulders, and seen. She raced to the door and tugged it. off its stand, but it was nowhere to be several of the panes of glass, she craned completely disappeared. Peering through small, excited smile played momentarily on same. It was her! She looked back up. A gilet, the mittens- everything was the version of her own clothing; the hat, the was dressed in an identical miniature down at her outfit, noticing that the doll stared back. Alma's jaw dropped slightly She pressed her nose against the window. Nothing. It was stuck. Disappointment her neck to see whether the doll had fallen her lips, but the doll was gone. It had open and her eyes widened. She looked Her warm breath steamed it up. A doll heard the door creak slowly open behind