

# Home Learning Pack Year 4



Dear Children and parents of Year 4,

Moles,

I hope this finds you all still safe and well and a good, positive and happy time is being had been had by all.

What a time of big decisions, big changes made by families, staff, Governors -by all of us. If you are anything like Mr Ellison and me, you are exhausted! However, as you know – The Arthur Terry Learning Partnership have also made a huge decision for all of us, to help keep us ALL safe, that is for us not to further open school for other pupils this week – so more home learning is on its way to you.

I miss you all, but It has been great talking to you on the phone – everyone seems as happy as they can be. Keep up the greatness and brilliance everyone, you are ALL doing a fabulous job!

This week looks set to be a scorcher too! I know it is difficult and all we want to do is see our friends and families, but PLEASE can I ask and remind you to still use social distancing of 2m. This way, the virus will not spread quite so much which means we can ALL return to some sort of normality both here at school and most importantly at home with our families. Thank you!

Please have a safe week, stay calm, stay happy and please do keep in touch! Take care, look after each other, keep smiling & Stay Safe!

Mr George

Squirrels,

I hope you're all safe and well and have managed to have a nice break over the half-term. It's been great to speak to you and your parents to find out about what you've been doing. You've all stuck together, persevered and really taken care of each other — a fantastic effort! I hope you're continuing to keep on top of your learning and making the most of the time with your families; maybe even waving to a few friends across the road whilst you're out and about.

Mr George and I have been busy behind the scenes - lots of paperwork -but we have also managed to spend some time enjoying being with family and the glorious weather we've had recently. My garden is looking healthy, the fruit and vegetable plants are flowering and the bees that have made our chimney and garage roof home are enjoying the abundance of flowers blooming.

I've had the pleasure of going into school every week, which hasn't been the same without you all, but it is nice to see some friendly faces and spend time in school. It's been even nicer to receive letters and pictures of the things you've been up to – you're all so inspiring! Especially as the weeks roll on, it can be hard to keep up the motivation... but, you can do it! I know you can!

Below, we've created some more home learning for you. Although I know a lot of you have been taking advantage of all the great resources and videos available. I've even given myself time to learn a few new things (which I'm still rubbish at, but we all must start somewhere!).

Take care of yourself, your families and keep smiling!

Mr Ellison

# 'While We Can't Hug'

Click on the picture below to watch a lovely animation about how to show you still care even if you can't hug the one you love (especially perfect for our small friends in school!)



'If life seems jolly rotten,

There's something you've forgotten,

And that's to laugh and smile and dance and sing,

When you're feeling in the dumps,

Don't be silly chumps

Just purse your lips and whistle, that's the thing.

And always look on the bright side of life'

**Monty Python** 

# **Home Learning Links**

# **World Book Online**

World Book online have just made their fabulous collection of over 3,000 e-books and audiobooks available for free for children to access at home. They have books suitable for all ages. Click on the following link to access them.

https://worldbook.kitaboo.com/reader/worldbook/index.html?usertoken=Mjk5MzQ6MTpJUjA5MjAxNjoyOmNsaWVudDE2OTc6 MTY5NzoyMjE2Mjg4OjE6MTU4NDM4MDExMzA2Mjp1cw%3D%3D

# Read Works.org

Read Works offers access to 3000+ comprehension for all age groups. Just sign up for a free account to access fantastic texts. <a href="https://www.readworks.org/">https://www.readworks.org/</a>

# **Beanstalk**

Beanstalk website is packed with lots of interactive materials for children aged 1 to 6. They are offering free access to all families during the COVID-19 pandemic.

https://beanstalk.co/

# **Twinkl**

Twinkl literally have 10s of thousands of quality resources for all areas of the curriculum. What's better is they are offering a month's free access (with no subscription) for all families. Just search for a topic, e-book, spellings, arithmetic, science – the possibilities are endless.

www.twinkl.co.uk/offer

# **Tutortastic**

An online platform with tutorials and videos for home learning.

https://www.tutortastic.co.uk/blog/homelearning

# **Education Quizzes**

A series of short quizzes for children to complete related to the National Curriculum subjects. Just select KS1 for Reception, Year 1 & Year 2 and select KS2 for Years 3-6.

https://www.educationquizzes.com/ks1/

# **Top Marks**

A range of activities here but especially good interactive activities for maths.

https://www.topmarks.co.uk/

# **Classroom Secrets**

Classroom Secrets Kids is offering free access to everyone until the end of April 2020. The platform is aimed at primary aged children and covers subjects such as maths, reading, grammar and spelling. The platform is really child-friendly so that they're able to access it on their own. There are a load of games and interactive activities from phonics to SATs

https://kids.classroomsecrets.co.uk/

# **National Geographic**

National Geographic is a great platform for learning and it's totally free. There are online games, resources and competitions, too.

https://www.natgeokids.com/uk/teacher-category/primary-resources/



# **Year 4 Home Learning Mat**



# **English**

**<u>Reading:</u>** Please continue reading for 3x per week to an adult and record this in your diary.

Please complete a Reading Eggs lesson twice weekly.

# Spelling:

Use <u>www.spellingframe.co.uk</u> to year group spelling rules.

Additional site for spellings and practice: <u>aaaspell</u>

# Maths

Complete your Mathletics homework weekly.

Continue to access Times Tables Rock Stars daily: TTRockstars

Free daily lessons and videos: White Rose Maths

Challenging and fun maths activities: Nrich

You can also use <u>Hit The Button!</u> to practise your times tables and fluency facts.

Khan Academy is also free and has lots of great videos (self-guided) and activities for Maths (and other interesting subjects!) Khan Academy

If you feel well enough to continue with your school work, please follow the guidelines on this home learning sheet. Some of these activities need internet access but if this is difficult, please just complete the activities in the Home Learning Packs. If you require a printed pack, these will be available from the school office between 8.45 and 3.30pm. If you encounter any trouble, please email

enquiry@hillwest.bham.sch.uk

# **Fitness**

Use Joe Wicks to complete a workout to keep active!

Go out and get lots of fresh air. Walk, run, scoot and ride! Try to spot a wild Mr Ellison\* out exercising (\*not a type of Pokémon).

# Mental Health and Well-being

Firstly, it's important to talk to family and friends. Stay in touch, play online games together, call/video call and look after yourselves and each other.

Cosmic Yoga- Yoga videos designed for children 3+ www.youtube.com/user/CosmicKidsYoga

BBC Supermovers- interactive videos to support KS1 and KS2 Maths, English, PSHE and PE learning <a href="https://www.bbc.co.uk/teach/supermovers">www.bbc.co.uk/teach/supermovers</a>

Go Noodle- YouTube (and on their own website).

# Computing

<u>Codeclub</u>– Great activities to learn how to write code. Includes Scratch, HTML and python. Additional coding websites:

Scratch

**Blockly** 

**Tynker** 

Raspberry Pi

Khan Academy

Minecraft Edu (free app/software using students' Microsoft logins).

Games for English and Mathswww.ictgames.co.uk/

# Science

Explorify for Science

www. explorify. well come. ac. uk

YouTube channels:

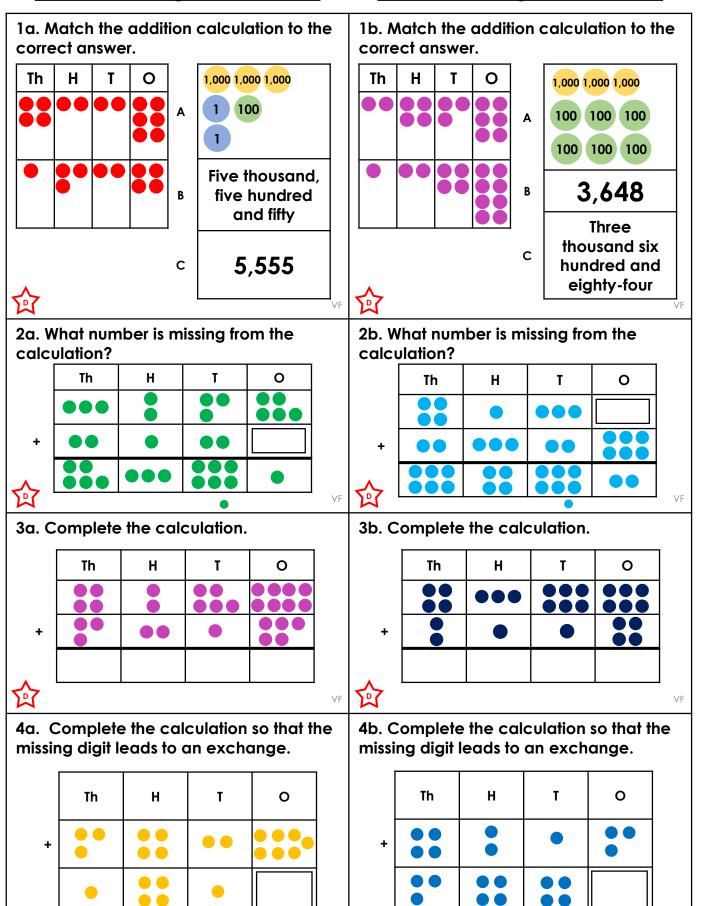
Scishow kids

**Crashcourse Kids** 

**Science Max** 

**Operation Ouch** 

# Add Two 4-Digit Numbers 2



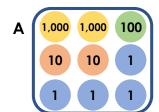
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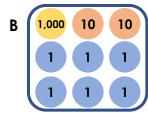
# Add Two 4-Digit Numbers 2

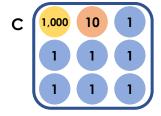
1b. Which two numbers add together to

make the answer 3,221?

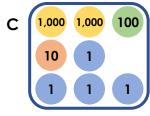
1a. Which two numbers add together to make the answer 3,150?





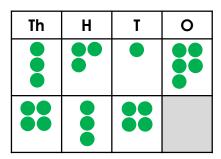


1,000 100 1,000 1,000 100 100 10 10



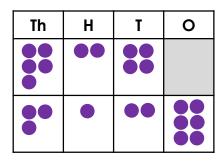


2a. Louise is adding two 4-digit numbers together.



What digit could be in the ones column so that an exchange takes place?

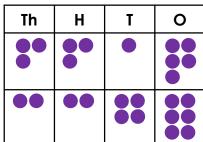
2b. Cassie is adding two 4-digit numbers together.



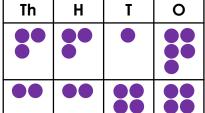
What digits could be in the ones column so that an exchange takes place?



3a. Josh thinks that an exchange takes place from the ones column in the calculation below.



Is he correct? Prove it.



3b. David thinks that an exchange takes place from the ones column in the calculation below.

Th	Н	T	0		
00	•	000	000		
••			••		

Is he correct? Prove it.



PS

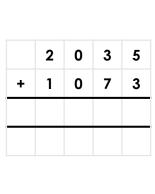
7

# Add Two 4-Digit Numbers 2

1a. Match the calculation to the correct answer.

В

С



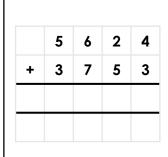
Three thousand and eighteen

3,108

1b. Match the calculation to the correct answer.

В

С



A 10 10 10

Nine thousand and seventy-

9,377



2a. What number is missing from the calculation?

	5	4	3	
+	1	5	5	1
	6	9	9	0
			1	

2b. What number is missing from the calculation?

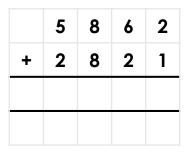
	3	7	3	8
+	1		5	0
	5	6	8	8

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3a. Complete the calculation.

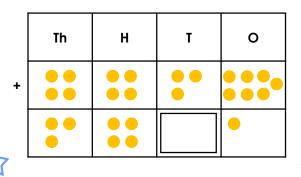
	4	2	3	6
+	3	6	2	7

3b. Complete the calculation.

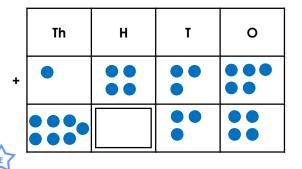




4a. Complete the calculation so that the missing digit leads to an exchange.

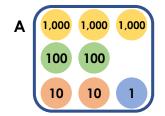


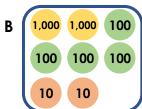
4b. Complete the calculation so that the missing digit leads to an exchange.

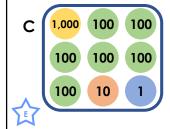


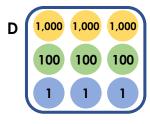
# Add Two 4-Digit Numbers 2

1a. Which two numbers add together to make the answer 4,031?

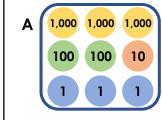


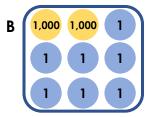


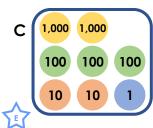


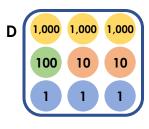


1b. Which two numbers add together to make the answer 5,220?

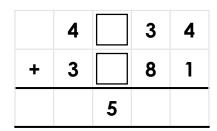




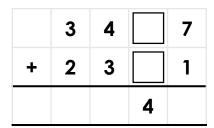




2a. Frankie is adding two 4-digit numbers together.



2b. Ashante is adding two 4-digit numbers together.



What digits could be in the hundreds column so that no exchange takes place?

What digits could be in the tens column so that an exchange takes place?



PS

3a. Terri thinks that an exchange takes place from the tens column in the calculation below.

	8	3	2	1
+	1	3	5	9

3b. Delilah thinks that an exchange takes place from the hundreds column in the calculation below.

	5	3	1	1
+	3	8	1	2

Is she correct? Prove it.



Is she correct? Prove it.



# Add Two 4-Digit Numbers 2

1a. Match the calculation to the correct answer.

6,961 add one thousand, two hundred and twenty-five Eight thousand

Eight thousand

100 8,000 seventy-six

1b. Match the calculation to the correct answer.

Five thousand, four hundred and eightytwo add 3,497 P,000

A 100 nine

Eight thousand 900 LXXIX

C 9,000 Seventy-nine



2a. What number is missing from the calculation?

C

2b. What number is missing from the calculation?



3a. Complete the calculation.

3b. Complete the calculation.



4a. Complete the calculations with the same number so that the missing digit leads to an exchange.







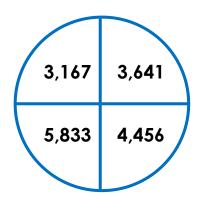
4b. Complete the calculations with the same number so that the missing digit leads to an exchange.



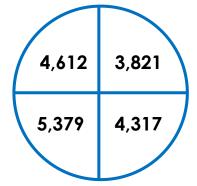


# Add Two 4-Digit Numbers 2

1a. Which two numbers add together to make the answer 8,097?



1b. Which two numbers add together to make the answer 8,433?



GDY

2a. Eva is adding two 4-digit numbers together.

The answer has a five in the tens column where an exchange has taken place.

What digits could be in the tens column of the two numbers being added together?



2b. Laura is adding two 4-digit numbers together.

The answer has a seven in the hundreds column and an exchange has taken place from the tens to the hundreds.

What digits could be in the hundreds column of the two numbers being added together?



PS



3b. Jack thinks that an exchange takes place from the hundreds column in the

3a. Meg thinks that an exchange takes place from the tens column in the calculation below.

1,732 + 7,353

6,744 + 2,165

Is she correct? Prove it.



Is he correct? Prove it.

calculation below.



# Round to the Nearest 1,000

1a. Tick the numbers below that round up to 4,000.	1b. Tick the number below that rounds down to 6,000.			
A. 3, <u>3</u> 95	A. 6, <u>4</u> 07			
1,000 100 10 10 1 1	1,000 1,000 100 100 10 1			
B. 1,000 100 10 10 1 1 1 1 1 1 1 1 1 1 1 1	B. 1,000 1,000 100 100 10 10 1 1 1 1			
1,000 10 10 10 1	1,000 100 100 10 1			
C. 3, <u>6</u> 21	C. 6, <u>6</u> 94			
₩ VF	VF VF			
2a. Which thousand does the number below round to?	2b. Which thousand does the number below round to?			
2, <u>1</u> 98	1, <u>4</u> 72			
<b>☆</b> ∨F	<b>₩</b> VF			
3a. True or false?	3b. True or false?			
All of the numbers round to 5,000.	All of the numbers round to 9,000.			
A. 7, <u>3</u> 24	A. 8 <u>,7</u> 30			
1,000 1,000 100 10 10 1 1 1	1,000 1,000 1,000 100 1 1			
B. 1,000 1,000 10 10 10 1 1 1	B. 1,000 1,000 1,000 100 10 1			
1,000 10 10 10 1 1	1,000 1,000 1,000 100 1			
C. 4 <u>,8</u> 81	C. 2 <u>,2</u> 45			
<b>☆</b> ∨F	<b>☆</b> ∨F			
4a. Change one value in the number below so that it rounds down to 3,000.	4b. Change one value in the number below so that it rounds up to 8,000.			
3, <u>5</u> 07	7, <u>2</u> 74			
<b>₩</b> VF	<b>₩</b> VF			

# Round to the Nearest 1,000

1b. Match the descriptions to the

1a. Match the descriptions to the numbers.

A. Rounds up to 3,000

1,000 <u>100</u> 10 10 1,000 <u>100</u> 10 1

A. Rounds up to 3,000

numbers.

3,<u>6</u>08

B. Rounds up to 2,000

2,<u>7</u>14

B. Rounds up to 4,000

1,000 1,000 <u>100</u> 10 1,000 <u>100</u> 10 1

C. Rounds down to 2,000

1,875

C. Rounds down to 3,000

2,<u>9</u>61



2a. When rounded to the nearest thousand, which is the odd one out?

A. 5,<u>2</u>64



C. 4,985

2b. When rounded to the nearest thousand, which is the odd one out?

A. 4,<u>5</u>19



C. 4,471

Explain your reasoning.

Explain your reasoning.



3a. Max is thinking of a number.

He says,



My number is 3,148 and it rounds up to 4,000 to the nearest thousand.

3b. Saskia is thinking of a number.

She says,



My number is 5,962 and it rounds up to 6,000 to the nearest thousand.

Is he correct?

Explain your reasoning.

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Is she correct?

Explain your reasoning.



# Round to the Nearest 1,000 Round to the Nearest 1,000

1a. Tick the number below that rounds up to 3,000.	1b. Tick the numbers below that round down to 7,000.			
A. 2,513	A. 7,823			
1,000 100 10 10 1 1	1,000 1,000 1,000 100 10 10			
B. 1,000 100 10 10 1 1	B. 1,000 1,000 100 100 1			
100 10 10 1 1	1,000 1,000 100 10 10			
C. Three thousand, four hundred and sixty-two	C. Seven thousand, one hundred and twenty-nine			
2a. Which thousand does the number below round to?	2b. Which thousand does the number below round to?			
Eight thousand, five hundred and forty-seven	Four thousand, nine hundred and thirty-eight			
<b>₩</b> VF	<b>↓</b> VF			
3a. True or false?	3b. True or false?			
All of the numbers round to 6,000.	All of the numbers round to 4,000.			
A. 5,701	A. Two thousand, six hundred and seventy-four			
1,000 100 1	1,000 1,000 10 10 10 1			
B. 1,000 100 1	B. 1,000 10 10 1 1 1			
1,000 10 1 1	1,000 10 10 1 1			
C. Six thousand, two hundred and thirteen	C. 3,912			
VF VF	<b>↓</b> VF			
4a. Change one value in the number below so that it rounds down to 8,000.	4b. Change one value in the number below so that it rounds up to 2,000.			
Eight thousand, six hundred and fifty-eight	One thousand, three hundred and seventy-four			
VF.	VF.			

# Round to the Nearest 1,000

1b. Match the descriptions to the

1a. Match the descriptions to the numbers.

A. Rounds up to 7,000

1,000 1,000 1,000 100 1,000 1,000 1,000 1

A. Rounds up to 6,000

numbers.

Five thousand, six hundred and four

B. Rounds up to 6,000

6,524

B. Rounds down to 6,000 1,000 1,000 1,000 10 1,000 1,000 100 1

C. Rounds down to 6,000 Five thousand, six hundred and one

C. Rounds down to 5,000

6,418



2a. When rounded to the nearest thousand, which is the odd one out?

A. 4,620



C. Hara

2b. When rounded to the negrest thousand, which is the odd one out?

A. 4,209



C. Three thousand, six hundred and eighty-one

Explain your reasoning.

Explain your reasoning.

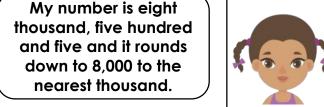
3a. Chuan is thinking of a number.

He says,



My number is eight down to 8,000 to the 3b. Isabel is thinking of a number.

She says,





My number is six thousand, seven hundred and eleven and it rounds up to 7,000 to the nearest thousand.

Is he correct?

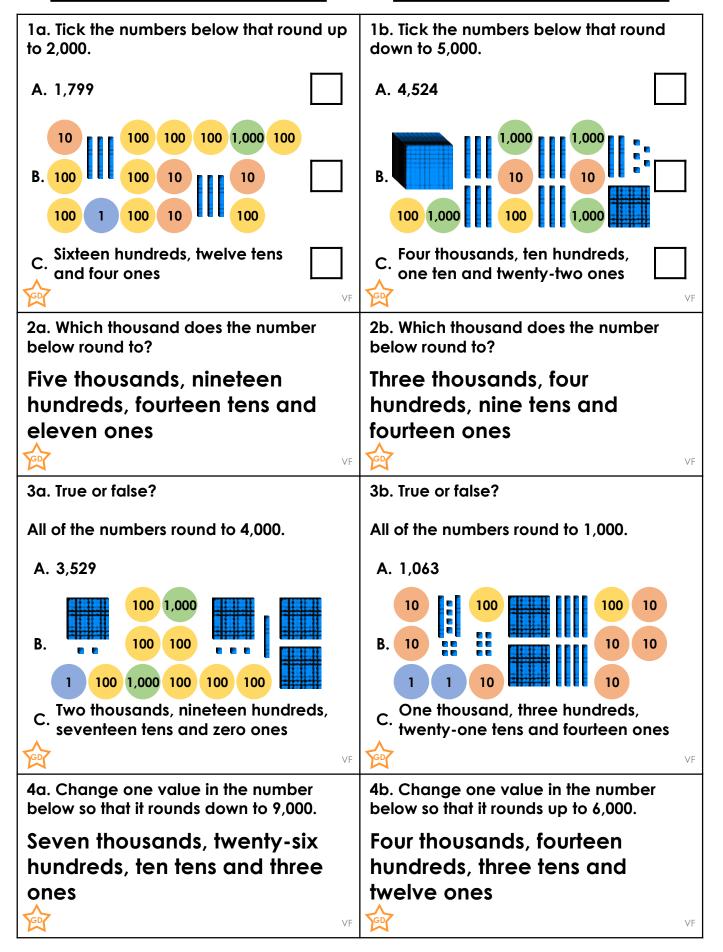
Explain your reasoning.

Is she correct?

Explain your reasoning.



# Round to the Nearest 1,000



# Round to the Nearest 1,000

1a. Match the descriptions to the numbers.

A. Rounds down to 3,000

10 1,000 100

B. Rounds up to 4,000

C. Rounds

down to 4,000

Three thousand, six hundred and eighteen

Three thousands and fourteen hundreds 1b. Match the descriptions to the numbers.

A. Rounds up to 3,000

Three thousand, four hundred and ninety-nine

B. Rounds down to 3,000 1,000 10

C. Rounds down to 2,000

Two thousands and fifty-six tens



2a. When rounded to the nearest thousand, which is the odd one out?

A. Two thousand, nine hundred and seventy-six



C. Thirty-five hundreds and forty ones

2b. When rounded to the nearest thousand, which is the odd one out?

A. Three thousand, two hundred and seventy-eight



C. Twenty-nine hundreds, six tens and twelve ones

Explain your reasoning.

GD

Explain your reasoning.



3a. Josh is thinking of a number.

oa. Josh is miliking of a nombe



He says,

My number has seven thousands, fifteen hundreds and eleven ones, and it rounds up to eight thousand. 3b. Sophie is thinking of a number.

She says,



My number has twentyfour hundreds, twelve tens and thirteen ones, and it rounds down to two thousand.

Is he correct?

Explain your reasoning.

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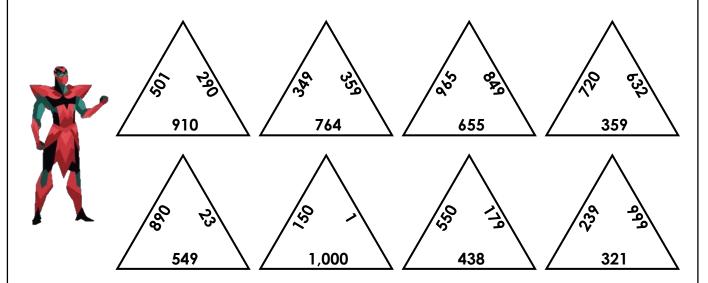
Is she correct?

Explain your reasoning.



1. Hiro the ninja is trying to solve an ancient puzzle.

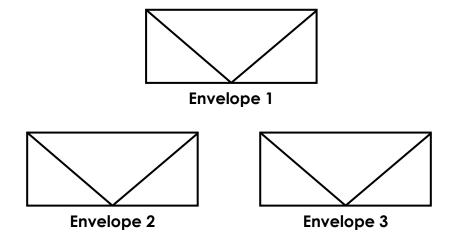
He needs to join all of the triangles together, but each pair of numbers that touch need to round to the same 100.



Investigate how he could join the triangles together to solve the puzzle.

DP

2. Zeebo the alien is trying to deposit some money he has saved up. He fills three envelopes with different amounts of money, and each envelope is then rounded to the nearest 10 or 100 due to a special offer at the bank.



If Zeebo deposits 1,000 Zog Dollars, explore the different combinations of money that he could have put in the three envelopes.

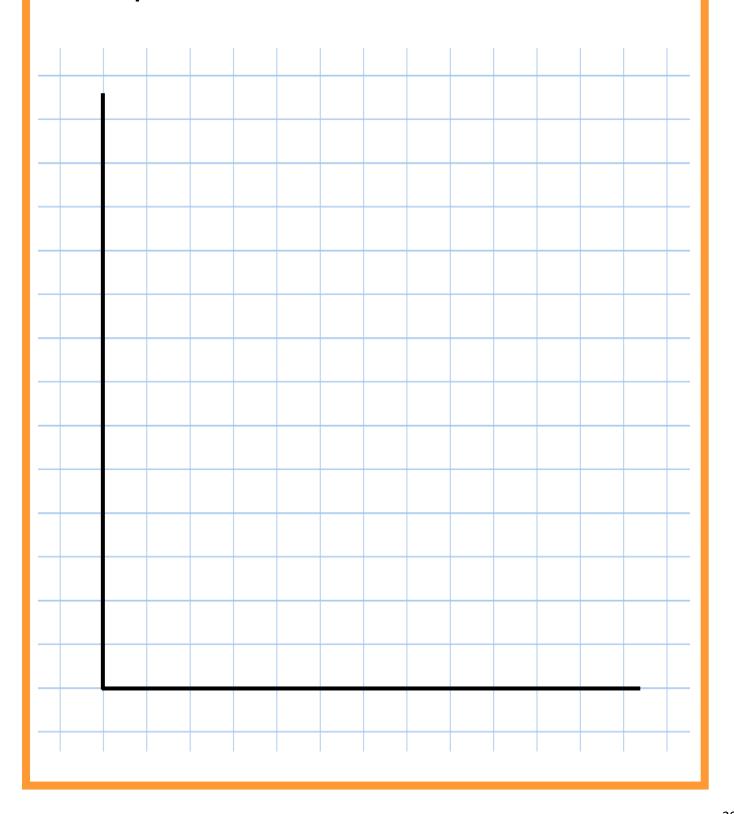
DP

# **Coordinates Picture Instructions**

- 35. Plot the coordinate (6, 10) and label it O.
- 36. Plot the coordinate (7, 10) and label it P.
- 37. Plot the coordinate (8, 9) and label it Q.
- 38. Plot the coordinate (8, 8) and label it R.
- 39. Plot the coordinate (7, 7) and label it S.
- 40. Plot the coordinate (3, 6) and label it T.
- 41. Plot the coordinate (4, 7) and label it U.
- 42. Plot the coordinate (4, 8) and label it V.
- 43. Plot the coordinate (3, 9) and label it W.
- 44. Plot the coordinate (2, 9) and label it X.
- 45. Draw a straight line between X and O.
- 46. Draw a straight line between W and P.
- 47. Draw a straight line between V and Q.
- 48. Draw a straight line between U and R.
- 49. Draw a straight line between T and S.
- 50. Plot the coordinate (1, 8) and label it Y.
- 51. Plot the coordinate (1, 7) and label it Z.
- 52. Plot the coordinate (2, 6) and label it AB.
- 53. Draw a straight line between O and P.
- 54. Draw a straight line between P and Q.
- 55. Draw a straight line between Q and R.
- 56. Draw a straight line between R and S.
- 57. Draw a straight line between T and U.
- 58. Draw a straight line between U and V.
- 59. Draw a straight line between V and W.
- 60. Draw a straight line between W and X.
- 61. Draw a straight line between X and Y.
- 62. Draw a straight line between Y and Z.
- 63. Draw a straight line between Z and AB.
- 64. Draw a straight line between AB and T.
- 65. Plot the coordinate (10, 13) and label it CD.
- 66. Plot the coordinate (9, 11) and label it EF.
- 67. Plot the coordinate (11, 11) and label it GH.
- 68. Plot the coordinate (12, 12) and label it IJ.
- 69. Draw a straight line between CD and EF.
- 70. Draw a straight line between CD and GH.
- 71. Draw a straight line between CD and IJ.
- 72. Draw a straight line between EF and GH.
- 73. Draw a straight line between GH and IJ.

# Coordinates Picture

Number each axis before following the instructions to make a picture.



# **Bus Timetable Trail Chaser**

Start at any shape. Calculate how long that particular journey takes. Find the answer and join them together with a line.

Continue doing this until you have connected all of the journeys and times together.

	Riverway	Hilltop	Creswell	Whitecross	Puddleton	Parkside	Oakley	Oldtown	Newtown	Destination	
	15:09	14:36	14:12	13:48		13:04	12:56	12:23	12:05	Bus A	
	16:14	15:36	15:09	14:42	14:38		14:09	13:50		Bus B	
	18:12	17:34	17:11		16:23	16:02		15:43	15:25	Bus C	
184 minutes	(Bus B)	Oldtown to Oakley			2 hours 47 minutes	Whitecross (Bus A)	Parkside to		2,640 seconds	(Bus A)	Oldtown to Whitecross
1,140 seconds	(Bus C)	Newtown to			1 hour	Whitecross (Bus B)	Onkley to		seconds	(Bus A)	Newtown to Riverway
1 hour 51 minutes	(Bus A)	Newtown to		(Bus C)	Parkside to Puddleton	33 minutes			2 hours 24 minutes	(Bus A)	Creswell to Hilltop
seconds	(Bus C)	Oldtown to			2 hours	to Creswell (Bus B)	Pinddleton		Riverway (Bus B)	Oldtown to	1,260 seconds

# **Direct Speech**

1a. Underline the spoken words in the sentence below:	1b. Underline the spoken words in the sentence below:			
Go and wash your hands, the	Can you shut the door? asked Dan.			
teacher said.				
<b>☆</b> ∨F	<b>☆</b> ∨F			
2a. Tick the sentence that uses inverted commas correctly.	2b. Tick the sentence that uses inverted commas correctly.			
A. "It's my birthday," Annie said.	A. "Where are you going? asked Sam."			
B. "Can I come to your party? asked Eli.	B. "You can come too," said Julian.			
<b>☆</b> ∨F	<b>☆</b> ∨F			
3a. Circle the inverted commas that are incorrect.	3b. Circle the inverted commas that are incorrect.			
"It is a lovely sunny day," Julia	"Hurry up!" Why aren't you ready			
said."	yet?" asked Dad.			
<b>☆</b> ∨F	<b>☆</b> ∨F			
4a. Rewrite the sentence below using the correct punctuation.	4b. Rewrite the sentence below using the correct punctuation.			
We could play this game said Albie	Would you like to go swimming he			
	asked			
<b>₩</b> VF	<b>₩</b> VF			

# **Direct Speech**

1a. Change the indirect speech in the sentence below into direct speech.

1b. Change the indirect speech in the sentence below into direct speech.

Tiana asked if she could watch television.

Lukas said that he was going to catch the bus.

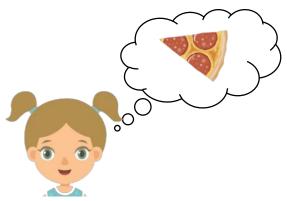




2a. When Tom is playing football, his ball smashes a plant pot.



2b. Kirsten would like pizza for her dinner.



Use direct speech to write what Tom might say to his mum.



回

3a. Suzie has punctuated the direct speech in the sentence below.

3b. Viktor has punctuated the direct speech in the sentence below.

might say to the school cook.

Use direct speech to write what Kirsten

"I love apple crumble," Said Lucy.

"Do you want to play out? asked Troy."

Is he correct? Explain your answer.

Is she correct? Explain your answer.





# **Direct Speech**

1a. Underline the spoken words in the sentence below:	1b. Underline the spoken words in the sentence below:			
Mum asked, What would you like to	I would like lemonade, replied the			
drink?	girl.			
VF.	VF VF			
2a. Tick the sentence that uses inverted commas correctly.	2b. Tick the sentence that uses inverted commas correctly.			
A. Alice screeched "We are going on holiday!"	A. "We have missed the bus, cried" Suzie.			
B. "Where shall we eat?" I asked.	B. "Is this the correct way? enquired the child."			
C. "Come over here! ordered Otto."	C. Julian shouted, "Sit down!"			
VF.	<b>V</b> F ∨F			
3a. Circle any inverted commas that are incorrect.	3b. Circle any inverted commas that are incorrect.			
"How are you feeling today?" the	"It's raining," but it's going to			
doctor asked "sympathetically."	brighten up later," reported Faye."			
VF.	VF VF			
4a. Rewrite the sentence below using the correct punctuation.	4b. Rewrite the sentence below using the correct punctuation.			
Sally said I think we should take our	The receptionist bellowed next			
bikes with us	please			
VF.	VF VF			

# **Direct Speech**

1a. Change the indirect speech in the sentence below into direct speech.

1b. Change the indirect speech in the sentence below into direct speech.

The old lady asked the shopkeeper for two scones and a loaf of bread.

Samuel whispered to Florence that she was his best friend.



仚

2a. Carl is playing his drums very loudly in his bedroom.

2b. Joe and Laurel are running. Joe boasts that he is the fastest runner.





Use direct speech to write what Carl's mum might say to Carl.

Use direct speech to write what Joe might say to Laurel.





3a. Dennis has punctuated the direct speech in the sentence below.

3b. Fiona has punctuated the direct speech in the sentence below.

Coach Carter bellowed at the basketball team, "get in line quickly!" and so they all jumped to attention.

"Are we nearly there yet?" Emma moaned impatiently in the back seat of the car.

Is he correct? Explain your answer.

Is she correct? Explain your answer.





# **Direct Speech**

1a. Underline the spoken words in the 1b. Underline the spoken words in the sentences below: sentences below: Seb asked, Shall we take the bus? I love theme parks, declared Joe. Not today, replied Ally. Me too, agreed his sister. 2a. Tick the sentence that is punctuated 2b. Tick the sentence that is punctuated correctly. correctly. A. "It was not offside." A. Josh asked, "can I play." protested the footballer B. "Harry, come in for tea B. "The train has been please," called Dad. delayed" he explained. C. "I don't want to go to bed C. He gasped when he yet", moaned Sophia. entered the sea, "it's cold!" 3a. Circle any inverted commas that are 3b. Circle any inverted commas that are incorrect. incorrect. "Please can I come too?" asked "Sit down"! ordered the headteacher, "Now!" Demi." "No," answered Hallie, "not today." "Yes sir," replied the student." 4a. Rewrite the conversation below using 4b. Rewrite the conversation below using the correct punctuation. the correct punctuation. I am going to the market said Imran shouted to his sister can you Adrian would you like anything get me a drink please I will she no thanks answered his brother answered but wait a minute.

# **Direct Speech**

1a. Change the indirect speech in the sentence below into direct speech.

1b. Change the indirect speech in the sentences below into direct speech.

Daniel told Jacob that he could be the goalkeeper first but Jacob said that he would rather not. Samira asked her grandma if she would like a cup of tea. Her grandma replied that she would and asked for a biscuit too.





2a. Mr and Mrs Hill are decorating. Mr Hill wants to paint the walls red but Mrs Hill would prefer white.



Use direct speech to write a short conversation between Mr and Mrs Hill.

2b. Tom, Lewis and Becky are playing hide and seek.



Use direct speech to write a short conversation between the children.



3a. Hamid has punctuated the direct speech in the sentences below.

3b. Louisa has punctuated the direct speech in the sentences below.

Simon called out of the window "Don't forget to take your coat with you."

"I already have it," his sister called back.

"Shall we go to the park to feed the ducks"? asked Krystle.

"Yes, but let's take our bikes too," replied Kat.

Is he correct? Explain your answer.







# **Using Fronted Adverbials**

	i. Match the adve itable main claus		s to the most	1	o. Match the adve itable main claus		to the most		
A.	Just then,	1.	we went home.	Α.	the siren sounded.				
В.	Finally,	2.	I will be eight years old.	В.	Upstairs,	2.	the children played on the swing.		
C.	Next year,	3.	there was a knock at the door.	c.	Far away,	3.	mum was running a bath.		
公	7		VF	公	7		VF		
ac	i. Fill in the gaps w dverbial that show ause happened.			ac	o. Fill in the gaps w dverbial that show ause happened.				
th	e creature slept.		,	th	e man ran.		,		
th	e chef cooked.			they all cheered.					
公	7		VF	<b>↓</b>					
ac	i. Choose the most dverbial to completelow.		<u>-</u>	ac	o. Choose the most dverbial to completelow.		-		
	I pushed t	he se	cret door.	Jay packed his bag and ran.					
	Sadly, Tomorrow,			A. Usually, B. Frantically,					
	Carefully,			C. Soon,					
TO TO	7		VF	VF					
	i. Write a main clo ich of the fronted			1	o. Write a main clo ach of the fronted				
Sil	ently,			Sc	metimes,				
Mysteriously,				Gently,					
	VF				VF				

# **Using Fronted Adverbials**

1a. Change the sentence below so that the adverbial becomes a fronted adverbial.

1b. Change the sentence below so that the adverbial becomes a fronted adverbial.

The machine would not work once again.

I went on a nature walk yesterday.





2a. Using the word bank below, write a sentence with a fronted adverbial.

2b. Using the word bank below, write a sentence with a fronted adverbial.

the	later	tired	
returned	bear	on	

we	supper	have	
before	usually	bedtime	

Remember to use the correct punctuation.

Remember to use the correct punctuation.





3a. Which fronted adverbial has been used correctly? Explain your answer.

3b. Which fronted adverbial has been used correctly? Explain your answer.

A. Sadly we won the trophy.

A. Echoing loudly, the bell rang out.

B. Often, we won the trophy.

- B. Next week, the bell rang out.
- C. Last weekend, we won the trophy.
- C. Joyfully the bell rang out.





# **Using Fronted Adverbials**

1a. Match the adverbials to the most suitable main clause.		1b. Match the adverbials to the most suitable main clause.					
A.	In the blink of an eye,	1.	the footballer scored his first goal.	Α.	Deep under the murky sea,	1.	the submarine headed for its target.
В.	As the sun set over the mountains,	2.	we were inspired by the beautiful landscape.	В.	On the other side of the street,	2.	the man thought about the adventure ahead.
C.	In the final minute of the game,	3.	the eagle shot across the sky.	c.	Leaning out of the window,	3.	the new supermarket was being built.
*	7		VF	₹ TE	7		VF
2a. Fill in the gaps with a fronted adverbial that shows where the main clause happened.		2b. Fill in the gaps with a fronted adverbial that shows how the main clause happened.					
th	e courageous sol	diers	were ready.	th	the magician cast his spell.		
the wicked witch cackled loudly.		in in	, the intercity train sped through the station.				
*	7		VF	<b>1</b>	7		VF
ac	i. Choose the most dverbial to completow.		•	a	o. Choose the mos dverbial to comple elow.		-
I listened at the door.			we opened the golden treasure chest.				
<ul><li>A. Without a sound,</li><li>B. With my jacket zipped tightly,</li><li>C. Like a bullet from a gun,</li></ul>			<ul><li>A. Wherever we went,</li><li>B. With our hearts beating like drums,</li><li>C. As we dug deeper and deeper,</li></ul>				
E	7		VF	\[ \text{E}	7		VF
4a. Write a main clause that could follow each of the fronted adverbials.		4b. Write a main clause that could follow each of the fronted adverbials.					
In the early morning mist,		Trembling with fear and confusion,					
Without looking,		On the edge of the cliff,					
	7		VF		7		VF

# **Using Fronted Adverbials**

1a. Change the sentence below so that the adverbial becomes a fronted adverbial.

1b. Change the sentence below so that the adverbial becomes a fronted adverbial.

They formed their secret plan as carefully as possible and didn't tell a soul.

Bob cycled to school as quickly as he possibly could but he was still late.





2a. Using the word bank below, write a sentence with a fronted adverbial.

2b. Using the word bank below, write a sentence with a fronted adverbial.

awoke	deep	its	wolf
within	the	hungry	lair

crept	when	they	nobody
was	all	looking	forwards

Remember to use the correct punctuation.

Remember to use the correct punctuation.





- 3a. Which fronted adverbial has been used correctly? Explain your answer.
- A. Late yesterday evening I walked steadily along the tightrope.
- B. Early tomorrow morning, I walked steadily along the tightrope.
- C. With arms out wide, I walked steadily along the tightrope.

- 3b. Which fronted adverbial has been used correctly? Explain your answer.
- A. Sometime next week, the children knew they were in trouble.
- B. Standing in the head teacher's office, the children knew they were in trouble.
- C. Somewhere near here the children knew they were in trouble.





# **Using Fronted Adverbials**

1a. Match two suitable adverbials to 1b. Match two suitable adverbials to each main clause to make sentences. each main clause to make sentences. determined the scientist As the At the among a Tia turned D. blanket of D. and full of 1. mixed his A. seconds Α. crack of the handle. stars, dawn, hope, potions. ticked by, deep within the hungry desperate Rex Although On the В. E. his secret 2. monster В. E. for his 2. reached his exhausted, horizon. laboratory, emerged. autograph, idol. As the from out of Pushing the moon the boy with great C. | clock struck F. | the 3. C. through the F. 3. shone crept on. trepidation, midnight, shadows, crowds, brilliantly. 2a. Fill in the gaps with two fronted 2b. Fill in the gaps with two fronted adverbials that show where and when adverbials that show where and how the the main clause happened. main clause happened. the hideous beast roared. the musicians played and the choir sang. he drank the poisonous mixture. eagle soared through the evening sky. 3b. Choose the most appropriate fronted 3a. Choose two adverbials which are most appropriate to use at the start of the adverbial to complete the sentence sentence below. below. ...the young boy tiptoed ...the knight guarded the forward. enormous castle. A. In the dead of night, A. Standing nobly like a statue, B. In the blink of an eye, B. With tremendous courage, C. Not wanting to wake his grandma, C. Right at that very second, 4a. Write an extended main clause that 4b. Write an extended main clause that could follow each of the fronted could follow each of the fronted adverbials below. adverbials below. As the clock struck midnight, glancing Disobeying his mother and deciding not anxiously at the door... to wait any longer... Unfazed by the danger ahead, valiantly In the ancient city on the horizon, beyond and purposefully... the mysterious pyramids...

# **Using Fronted Adverbials**

1a. Change the sentence below so that the adverbial becomes a fronted adverbial.

He hesitantly made his confession with the light shining in his face, all the while he

was under intense pressure from the

1b. Change the sentence below so that the adverbial becomes a fronted adverbial.

The brave knights fought in the castle grounds, they jousted ferociously against the enemy, the king watched from afar.



police.

2a. Using the picture below, write a sentence with two fronted adverbials.



Remember to use the correct punctuation.



2b. Using the picture below, write a sentence with two fronted adverbials.



Remember to use the correct punctuation.



3a. Which fronted adverbial has been used correctly? Explain your answer.

A. Long ago, when the world was full of mythical creatures, there stood an old cottage beside a trickling stream.

B. Positioned perfectly on the horizon with the sun glinting all around there stood an old cottage beside a trickling stream.

C. In a land faraway on a distant hillside there stood an old cottage beside a trickling stream.



3b. Which fronted adverbial has been used correctly? Explain your answer.

A. Reaching the safety of home just before dawn the boy unlocked the door tiptoed upstairs and climbed back into bed.

B. The boy unlocked the door, tiptoed upstairs and climbed back into bed exhausted by his efforts and his heart beating like a drum.

C. Before anyone could realise, with only seconds to spare, the boy unlocked the door, tiptoed upstairs and climbed back into bed.





# Where Does Our Food Come From?

# A survey by the British Nutrition Foundation questioned children about where our food comes from.



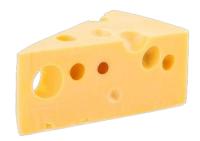
"Cheese comes from plants, tomatoes grow underground and fish fingers are made of chicken," according to many young children quizzed on where our food comes from.

# Where does cheese come from?

Some of the children thought that cheese came from a plant. Cheese is a food commonly made from cow's milk.

But, did you know it's not just cow's milk that can make cheese? Milk from buffalo, goats or sheep can be used too.

Mozzarella cheese (often used on pizzas) is made from the milk of buffalos.



# Where does pasta come from?

When questioned, some children thought pasta comes from animals. Pasta is made from flour mixed with water or eggs. It is kneaded into a dough (a bit like bread) and then made into sheets, twists, tubes or other shapes. It is cooked by either boiling or baking.

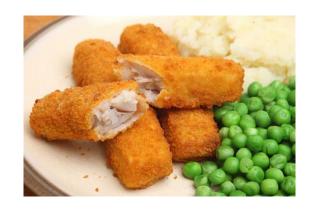
# Where do tomatoes come from?

Some children thought that tomatoes grow underground – a bit like carrots. They do, in fact, grow above the ground on a plant. The tomato plant can grow to be very tall. When they first grow, they are green but as they ripen, they turn red.



# Where do fish fingers come from?

The clue for the ingredients of a fish finger is in the title. No, it doesn't mean they are made from fingers! They are made from fish. Shockingly though, some children thought they were made from chicken. Fish fingers are usually made from haddock or cod, which are types of fish.





# Where does milk come from?

Do you ever stop to think where your food and drink comes from? Some children have no idea that milk comes from cows, research has revealed. Lots of children live in cities and so have never seen a cow, or even heard one 'moo'. Some children said they thought milk comes straight from the fridge or supermarket, but how did it get there? The research also revealed that some city-living children believe that a cow is the size of a double decker bus, and some think they're as small as cats.

# What counts as one of your five-a-day?

Some children thought that Fruit Pastilles and strawberry jam counted as part of their daily fruit and veg. There are lots of health benefits to getting five portions of fruit and vegetables every day.



Many children say they know lots about healthy eating, but do not follow it. Why do you think that is?

Roy Ballam, Managing Director of British Nutrition Foundation, believes schools and families should work together to educate children and motivate them to make healthier choices.

Next time you're in the supermarket, stop and think about where your food and drinks have come from.

The survey by the British Nutrition Foundation questioned 5,040 UK children.

# Where Does Our Food Come From? – Challenge Activity

# **Section A**

Use the information from the text to determine whether the statement is true or false.

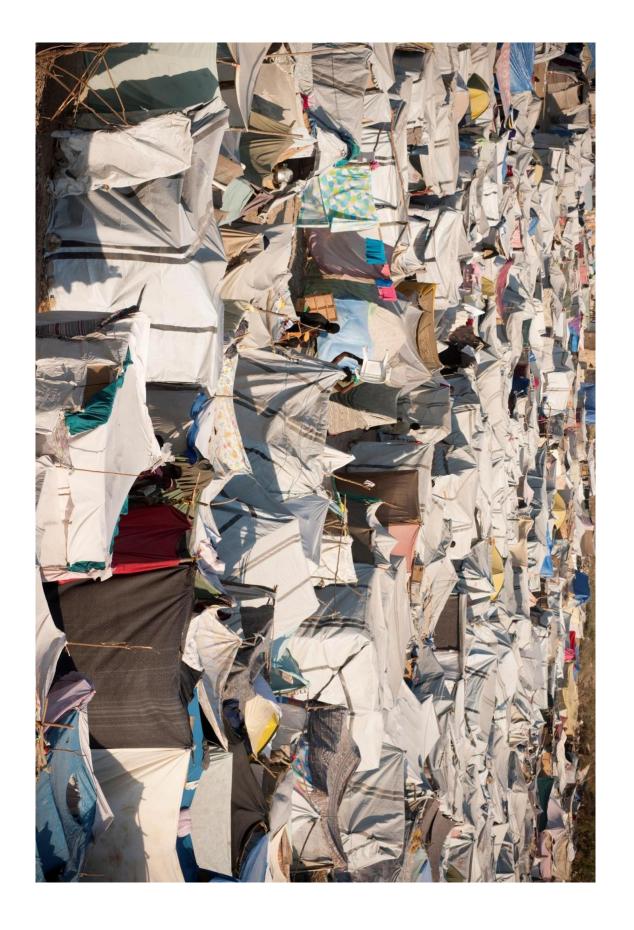
	True	False
The survey was carried out by the British Nutrition Foundation.		
Cheese comes from a plant		
Pasta is made from dough, a bit like bread.		
Tomatoes grow on a plant.		
Fish fingers are usually made from trout or swordfish.		
Some city-living children believe that a cow is the size of a double decker bus.		
Many children say they don't know very much about healthy eating.		

## Where Does Our Food Come From? – Challenge Activity

## **Section B**

Use the information from the text to answer the questions.

1. Who did the British Nutrition Foundation question about where our food comes from?
2. What is the cheese made from buffalo's milk called?
3. What did some of the children that were questioned think pasta was made from?
4. Tomatoes grow above the ground, on a plant. Name a vegetable that grows under the ground.
5. What are the two most common fish that are used in fish fingers?
6. Why haven't some children ever seen a cow?
7. Many children say they know lots about healthy eating but do not follow it. Why do you think that is?



# A Refugee Camp – Follow-Up Work

Why might people be living in a camp like this?
Describe the photo in your own words.
What have the tents been made from?
State TWO facts and TWO opinions about this photo.
List 5 nouns that you can see in this photo.
List 5 flootis fildt you can see in filis prioto.

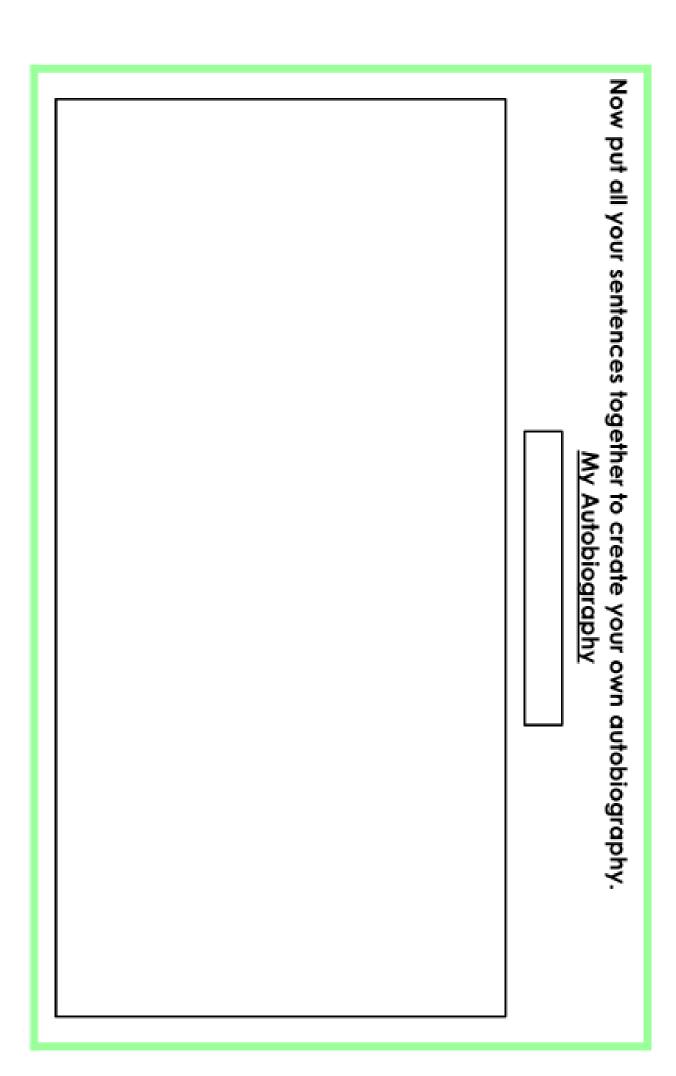
How does this photo make you feel?
What do you think it is like living in this camp?
What might this photo be used for?
This photo was taken on a sunny day. Describe what you think it
would be like in the camp if it had been raining.
Using only the resources they have available, how could this camp
be improved?

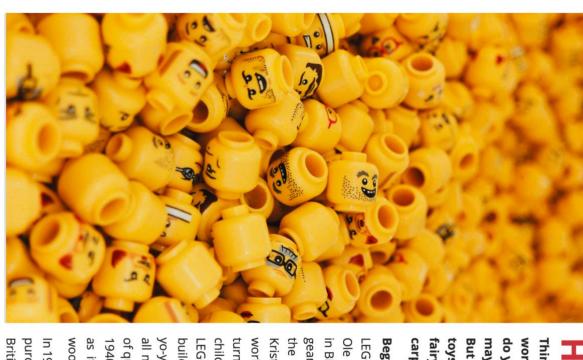
## A Refugee Camp – Vocab 1

Write the definitions for each of these words.

refugee	
camp	
immigrant	
persecution	
migration	
politics	
population	
asylum	
aid	
flee	
crisis	
shelter	

What do you want to be when you grow up? Why?	What is your happiest memory? Why?	What do you like to do to have fun?	Where do you live? Who do you live with?	What is your name? When is your birthday? Where were you born?	My Autobiography An autobiography is a piece of writing that is all about you. Answer the questions below in full sentences with information about you and your life.





# History of LEGO

Think building bricks, think minifigures, think the world's most popular construction toy and what do you imagine? Probably LEGO. It's so famous you may think it has always been a huge toy business. But the history of one of the world's most famous toys is actually quite surprising. It reads like the old fairy-tale The Elves and the Shoemaker. There's a carpenter, a workshop and a failing business.

# Beginnings

wooden toys became even more popular as a result. as it was needed for the war effort, the company's of quality. When Denmark was occupied by Germany in all manufactured and painted to a very high standard yo-yos and hand-painted pull-along toys. These were building blocks with alphabet letters on them, wooden children. The toys at this time were nothing like the turned to making a range of toys suitable for young workshop in danger of closing, Ole Kirk Kristiansen Kristiansen had to rethink his business plan. With his the worldwide Great Depression in the early 1930s, geared towards building houses and furniture but, with in Billund, a small Danish town. His initial business was Ole Kirk Kristiansen purchased a woodwork workshop LEGO blocks we know today. They included wooden LEGO's start came in 1916 when the Danish carpenter 1940, the use of metal and rubber in toys was banned

In 1947, after the Second World War had ended, Ole Kirk purchased a plastic injection-moulding machine from a British manufacturer. This was a huge investment as

it cost DKK 30,000 (1/15 of the company's earnings for the year). Although plastic toys were expensive to produce, the ability to use plastic technology allowed for greater detail in the design. Colourful cars, trucks and tractors became very popular, as did younger children's plastic rattles.

# What's in a Name?

The LEGO name came about in 1934. Ole Kirk Kristiansen ran a competition amongst his workers to find a name for his toy company. He offered a bottle of wine as a prize but won it himself when he settled on the name LEGO. The name came from the shortening of two Danish words 'LEg Godt' which means 'Play Well'. The founder later discovered that 'lego' is also a Latin verb meaning 'to assemble' or 'to put together'.



# **Building with Bricks**

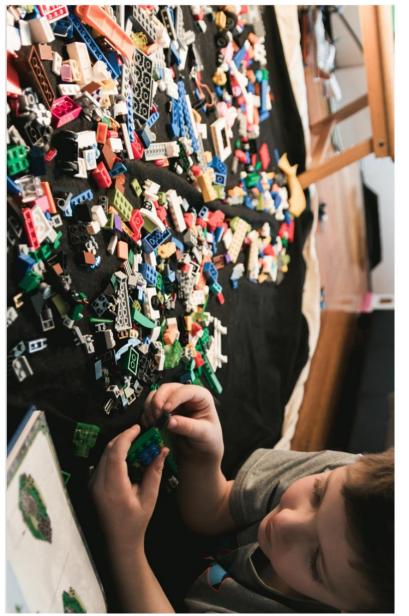
But what of the most famous LEGO toy of all? What of the bricks? The first LEGO bricks were produced in 1949. At that time, they were called "Automatic Binding Bricks" and, although they had the trademark studs on the tops, they were hollow and had slits down the sides for the placement of windows and doors. This range was renamed and called LEGO Mursten (Bricks) in 1953.

In 1954 Godtfred Kirk Kristiansen (the son of Ole Kirk Kristiansen) returned from a toy fair in Britain with new ideas. Discussing toys with a colleague, he realised that there was no system of play in the toy industry. Looking around the toys produced by his own company, G K Kristiansen realised that the LEGO brick was probably the perfect toy to build into a 'system'. The LEGO system he developed was a creation in which every element could connect to every other element. He wanted to create 'a toy that prepares the child for life, appeals to the imagination, and develops the creative urge and joy of creation that are the driving force in every human being.'



19 billion LEGO bricks are produced worldwide every year. That's 36,000 every minute!

Information from **The LEGO book** by Daniel Lipkowitz.



# A System for Play?

By 1955, the LEGO System of Play had launched with the Town Plan range of construction sets. These included everything children needed to create their own town centre. There were street boards, people, cars and building blocks for houses and shops (all in red, white and blue). The first boards to set the town on were soft plastic but this changed to wooden fibreboard in 1956. At this point though the people, trees, signs and cars were made from pre-molded plastic rather than the LEGO blocks and mini-figures we find in sets today.

One of the things that has made LEGO: children and parents has been the ease with any of its materials. The strict demander which LEGO created its first System under which LEGO created its first System sever that the system has never the Godtfred Kirk Kristiansen had realised needed to lock together as firmly as possolid and stable models. The comparseveral years developing different ways the brick's initial 'clutch power'. By additionally hollow design,

created a brick with a perfect three-point connection with the studs of the next block below. They looked at blocks with crosses on the underside, and two tube connections but settled in the end on the three connection tubes for every 2-by-4 stud block.

# **Awesome Combinations**

Part of the appeal of LEGO is the fact that it can be put together in so many ways. The possibilities are truly staggering. If you have two eight-stud LEGO bricks you can already combine these in an impressive 24 ways. Add one more brick and the possibilities go up to 1,060. If you have six eight-stud LEGO bricks, you can combine them in an astounding 915,103,765 ways!

Information from **The LEGO book** by Daniel Lipkowitz.

The LEGO brick, designed in 1957, had a patent applied for on January 28th, 1958. This patent has now been registered in over 33 countries worldwide. Even though LEGO bricks are manufactured in hundreds of different shapes and sizes now, they are all still designed to connect to one of the original 2 stud by 4 stud bricks. How many other toys do you know that can still make use of additional pieces that are sixty years old?

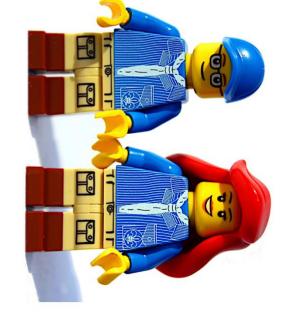
From humble beginnings as a carpentry workshop, LEGO has grown and grown to become one of the world's leading manufacturers of toys. Perhaps part



of its success comes down to the founder's philosophy that 'Only the best is good enough'. There have been toys for babies, ranges for girls, board games, movie tie-ins, and films and television series devoted to LEGO. The company is a testament to good design, practicality and adaptability. Just think – you could get a new LEGO set for your birthday and connect it to old LEGO you have at home, some of which might have been played with by your grand-parents!

# Mini Delights!

You don't have to be big to be amazing. The LEGO minifigure has been around since 1978 and, at 1 ½ inches tall, has become one of the most popular toys ever. There are now over 2500 different characters. The smallest of all? The 2002 production of Yoda began a tradition of creating shorter legged figures. These have since included goblins and other characters from films.



# The History of LEGO **Vocabulary**

What do the following words from the article mean? Can you figure out their meaning from the text or do you need to use a dictionary? (The main words are taken directly from the article while the words in brackets are the more likely word choice to be found in a dictionary.)

initial:	
banned (ban):	
moulding (mould):	
trademark:	
range:	
ease:	
patent:	

### The History of LEGO **Vocabulary**

humble:			
adaptability (adaptable	):		
appeal:			

# The History of LEGO **Reading Comprehension**

- 1. Why do you think the author begins the text with a rhetorical question?
- 2. What was Ole Kirk Kristiansen's original business? Find this in the first paragraph.
- 3. Name two of the original wooden toys produced by the LEGO factory. Find this in paragraph two.
- 4. One of the subheadings in the text is **Mini Delights**. Why did the author choose this and why is it effective?
- 5. How did Kristiansen settle on the name LEGO? Give two facts from the text. Find this in the **What's in a Name?** section.
- 6. What was the philosophy behind the LEGO System of Play? Why did Godtfred Kirk Kristiansen develop it? Find the answer in the second paragraph in the Building with Bricks section and in the first paragraphs of the A System for Play section.
- 7. Give two facts the author gives us about the patent for LEGO bricks. Find this in the **A System for Play?** section.
- 8. How tall are standard minifigures? How did they make Yoda even shorter? Look in the text box labelled **Mini Delights** for this.
- 9. How many LEGO blocks are produced each minute? Look in the **Amazing Numbers** section.
- 10. In the text box called **Awesome Combinations** the author uses several words that show they are impressed by the numbers of brick combinations. What are two of these words?

# The History of LEGO

# Reading Comprehension - Answers

1. Why do you think the author begins the text with a rhetorical question?

where LEGO came from should be rewarded. reader in the subject matter at hand and to get them to consider, even in a minor way Answers may vary here but some recognition of the author's attempt to interest the

What was Ole Kirk Kristiansen's original business? Find this in the first paragraph

workshop specialising in creating buildings and furniture. Ole Kirk Kristiansen was a woodworker/carpenter and his original business was a wood

3. Name two of the original wooden toys produced by the LEGO factory

The workshop made pull-along toys, wooden building blocks and yo-yos

4. One of the subheadings in the text is Mini Delights. Why did the author choose this and why

popularity as a toy with the word 'delights'. minifigures. The figures are called 'mini' as a brand name and the author implies their The author chose the subheading Mini Delights because the section is about LEGO

5. How did Kristiansen settle on the name LEGO? Give two facts from the text. Find this in the What's in a Name? section.

play well. The word lego is also a Latin verb meaning to assemble or put together. his own name - LEGO - made from the combination of Danish words Leg Godt meaning prize was a bottle of wine but Kristiansen himself won the competition since he chose The text states that there was a competition in the year 1934 to choose a name. The

6. What was the philosophy behind the LEGO System of Play? Why did Godtfred Kirk Kristiansen in the first paragraphs of the A System for Play section. develop it? Find the answer in the second paragraph in the Building with Bricks section and

and develops the creative urge and joy of creation that are the driving force in every that combined together to create a more extensive and creative system. He developed Godtfred Kirk Kristiansen recognised that there was no system for playing, a set of toys wanted to create 'a toy that prepares the child for life, appeals to the imagination, the System of Play in which every element could connect to every other element. He

7. Give two facts the author gives us about the patent for LEGO bricks. Find this in the A System for Play? section

brick that had a three-pipe connector on the underside. The 2-by-4 brick is still made The author mentions the development of the new brick in 1957 and the patent of it in in exactly the same way. 1958. The patent is now used in over 33 countries. The patent was for a 2 stud by 4 stud



# The History of LEGO Reading Comprehension - Answers

8. How tall are standard minifigures? How did they make Yoda even shorter? Look in the text box labelled Mini Delights for this

They are 1 ½ inches tall. Yoda was made smaller by making shorter legs

How many LEGO blocks are produced each minute? Look in the Amazing Numbers section. 36,000 bricks are produced every minute

10. In the text box called Awesome Combinations the author uses several words that show they are impressed by the numbers of brick combinations. What are two of these words?

Choices are 'awesome', 'appeal', 'staggering', 'impressive' and 'astounding'.

1 of 2



Ask them about their life.

using empty boxes and bottles.





Create a robot







favourite book

based on your

Write a review

















autobiography.

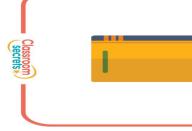
Write their

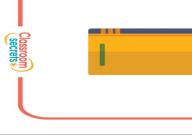


































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questions, identifying the key Encourage children to ask good

information and recording notes

parts, using mechanisms they may

different fractions. Discuss

pieces. Create and descri

different fractions can sho

somebody to read the book language that would persuade powerful review, using emotive

robot can include any moveable

Encourage children to see if their

Once baked, cut into eigh

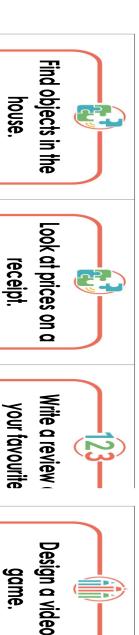
Encourage children to write a

Classroom

using bullet points.

have learnt

same quantity.



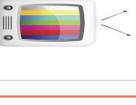
your favourite movie.

favourite songs.

today's weathe

Listen to your

Write a poem ab



Create a story





instruments you car

board to describe

what happens.

Create alliterative

coins you could use

combinations of

Find different

sentences.

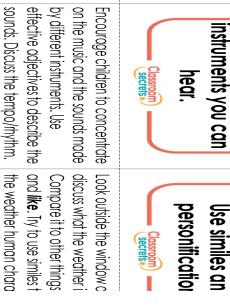
to pay.

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same letter. For example: Dad many words as they can with the about each object, starting as Children to write a sentence

delays doing dirty dishes.

change could be given.

the best points.

£10 or £20 note. Explore how the

own. Discuss the change from a £5 be used to pay for each item on its

movie, write a review to encourage other children watch it. Think about the p

character has to do along the

game is and what the main

way. What type of game will it be?

Will there be different levels?

After watching their favou

Discuss what the objective of the

Find the different coins that could

## $\longleftrightarrow \to \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow$ Look, Say, Cover, Write, Check

Week 1: 'ss'

	1 <sup>st</sup> try	2 <sup>nd</sup> try	3 <sup>rd</sup> try
mission			
impossible			
missile			
ha <b>ssl</b> e			
pa <b>ss</b> ion			
success			
pa <b>ss</b> ive			
lesson			
session			
pa <b>ss</b>			
fuss			
process			
guess			
kiss			
impress			
boss			
hiss			
goodness			
likene <b>ss</b>			
happiness			



Week 2: 'ough' and 'ear'

	1 <sup>st</sup> try	2 <sup>nd</sup> try	3 <sup>rd</sup> try
tough			
trough			
thorough			
though			
bough			
cough			
through			
thought			
bought			
ear			
dear			
bear			
tear			
hear			
heart			
earn			
near			
year			
wear			
pear			

# $\longleftrightarrow \to \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow$ Look, Say, Cover, Write, Check

Week 3: 'ight' and 'ice'

	1 <sup>st</sup> try	2 <sup>nd</sup> try	3 <sup>rd</sup> try
night			
bright			
slight			
eight			
weight			
<b>s</b> traight			
freight			
height			
fight			
sight			
nice			
rice			
mice			
spice			
dice			
twice			
police			
notice			
practice			
apprentice			

# $\longleftrightarrow$ $\to$ $\longleftrightarrow$ $\to$ $\checkmark$ $\to$ $\checkmark$ Look, Say, Cover, Write, Check

Week 4: 'ou' and 'au'

	1 <sup>st</sup> try	2 <sup>nd</sup> try	3 <sup>rd</sup> try
trouble			
found			
around			
journey			
route			
pour			
four			
young			
<b>s</b> hout			
taught			
caught			
aunt			
autumn			
August			
haunt			
cause			
becau <b>s</b> e			
sausage			
sauce			
pause			

# $\longleftrightarrow \to \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow$ Look, Say, Cover, Write, Check

Week 5: Common Word Roots

	1 <sup>st</sup> try	2 <sup>nd</sup> try	3 <sup>rd</sup> try
advent			
invent			
prevent			
adventure			
geometry			
geology			
geography			
geologist			
spectacle			
spectator			
spectrum			
spectre			
interact			
interfere			
intervene			
interrupt			
telephone			
television			
telescope			
telegraph			

# $\longleftrightarrow \to \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow$ Look, Say, Cover, Write, Check

## Week 6: Useful words

	1 <sup>st</sup> try	2 <sup>nd</sup> try	3 <sup>rd</sup> try
can't			
didn't			
don't			
I'm			
morning			
often			
first			
much			
being			
change			
coming			
number			
only			
both			
high			
such			
<b>s</b> how			
walk			
turn			
different			

# $\longleftrightarrow \to \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow$ Look, Say, Cover, Write, Check

## Week 7: Compound words

	1 <sup>st</sup> try	2 <sup>nd</sup> try	3 <sup>rd</sup> try
outside			
sometimes			
without			
birthday			
something			
someone			
somewhere			
somehow			
cupboard			
blackboard			
fireplace			
footwear			
anything			
everybody			
beforehand			
another			
playground			
windmill			
ra <b>s</b> pberry			
handbag			

# $\longleftrightarrow \to \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow$ Look, Say, Cover, Write, Check

Week 8: Words connected to 'small'

	1 <sup>st</sup> try	2 <sup>nd</sup> try	3 <sup>rd</sup> try
microscope			
microbe			
micron			
microphone			
minibu <b>s</b>			
mini-beast			
minicab			
miniature			
minimum			
minimize			
little			
minor			
<b>s</b> ma <b>ll</b>			
tiny			
petite			
minute			
duckling			
gosling			
sapling			
dumpling			

# $\longleftrightarrow \to \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow$ Look, Say, Cover, Write, Check

Week 9: Extending words

	1 <sup>st</sup> try	2 <sup>nd</sup> try	3 <sup>rd</sup> try
sudden			
suddenly			
second			
secondly			
hope			
hoping			
hopeful			
hopefully			
care			
careful			
carefully			
decorate			
decorative			
decoration			
wonder			
wonderful			
wonderfully			
beauty			
beautiful			
beautifully			

# $\longleftrightarrow \to \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow \longrightarrow$ Look, Say, Cover, Write, Check

## Week 10: Useful words

	1 <sup>st</sup> try	2 <sup>nd</sup> try	3 <sup>rd</sup> try
above			
below			
inside			
outside			
behind			
under			
across			
following			
place			
<b>s</b> tarted			
stopped			
today			
tomorrow			
yesterday			
never			
where			
until			
almost			
know			
nearly			