		<u>Year 4 Quick Starts</u>			
1.		÷ 10 ÷ 100			
	7300			1	
	3700				
	50				
	630				
	109				
	76				

- 2. Compare numbers (< > =)

- a. 736 ____ 763 b. 534 ____ 354 c. 3625 ____ 365
- d 3872 ____ 3728 e. 9273___9372 f. 6324___6324

- 3. Partition these numbers
- a. 8273 =
- b. 5261 =
- c. 6253 =
- d. 9702 =

correct? Prove it.

4. Mary says, "19 has 4 factor pairs." Is she

Quick Start

1. Times tables

6 x ____ = 72

____×7 = 49

6 x 9 =

____ x 8 = 24 ____ x 4 = 12

8 x ___ = 56

2. Rounding to nearest 1000

	Nearest 10	Nearest 100	Nearest 1000
8273			
3741			
6459			

3. Inverse calculations

2545 - ____ = 1846

4253 + _____ = 8236

- 2358 = 2846

3874 + ____ = 6423

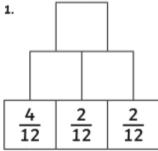
____ - 2374 = 3957

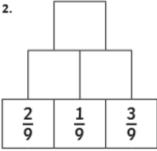
4. Derek says, "The larger the number, the more factor pairs they will have." Is this always, sometimes or never? Prove it.

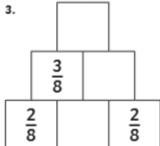
Year 4 Quick Starts

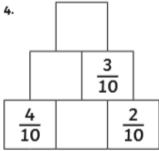
Adding and Subtracting Fractions



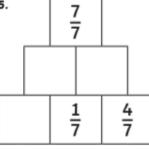




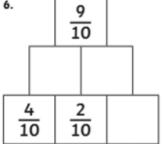


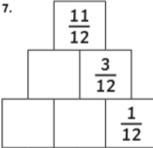


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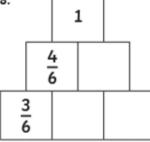


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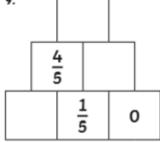




8.



9.



Comparing Decimals

Complete the statements by writing < or > in each box.

0.6m



- 1.1m
- 1.1m
- 0.9m
- 1.8m
- 0.6m

2.1m



- 1.6m
- 2.1m
- 0.9m
- 1.6m

Section 1 Mentally solve this problem: A T-shirt costs £8.50. Jamila buys the same T-shirt for half the price. How much did Jamila pay?	Section 2 Use a written method for division to complete the calculation. 153 ÷ 9	Section 3 What needs to be added or subtracted to change: 647 to 687 4539 to 2539 1821 to 1521 2703 to 7703	Section 4 Put ≥ or ≤ in the box. 3989 4001 9738 8387 2415 2514
Mentally, solve these calculations: 4580 + 700 =	Half a Then recalculation.	are 48 apples at the market. The sold. The	Section 8 48 hours = days Four weeks = days Section 4 There are 27 children in a class. Eight ninths are at school. How many children are at school?
Section 5 Write the next four terms in t sequences. £0.10, £0.20, £0.30, £0.40 £0.04, £0.08, £0.12, £0.16	Section 6 Complete the calculation. £27.08 + £23.56	Section 7 Write the time in 24-hour digital notation.	Section 8 rectangle rhombus kite parallelogram Write the name of the above shapes which have: Two lines of symmetry only One pair of equal angles Two pairs of equal sides

	_
Writing Task:	
Write a debate— Is learning better at home or in school? Pick out the arguments for an d against each side of the argument. Write a paragraph explaining the positive	
of learning at home, the next paragraph about learning at school (these will be different lengths as it depends on your personal preference) and a final paragraph	ι
summarising your opinion as to which you prefer.	
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Resear.	ch T.	ask:				
Your t	opic.	next ha	lf term is	. Going for	Gold.	Please can you research information
about	Luke	Campb	ell.			•
						

Hansel and Gretel

Once upon a time, there lived two children called Hansel and Gretel. They lived with their kind, poor father and cruel stepmother in a house in the woods.

Once night, Hansel overheard his stepmother telling her husband to take the children deep into the forest and leave

them there! Hansel crept outside and filled his pockets with sparkling, white pebbles.

The next morning, they went for a walk in the forest. As they walked, Hansel dropped the pebbles along the path. Hansel and Gretel grew tired so their father made a fire and told them to rest. When they awoke, they were all alone. Luckily, the trail of shiny pebbles led them all the way back home.

The next day, they set out into the forest again. This time, as they walked along, Hansel dropped a trail of breadcrumbs along the path. Once again, they became tired and fell asleep. When they awoke, they found themselves alone again. This time, when they looked for the breadcrumbs to follow, they found that

they had vanished!

Hansel and Gretel walked and walked.

Finally, they came to an amazing house made of gingerbread and decorated with sweets and lollipops. All of a sudden, an old woman came out of the house.

She invited them inside.

Once the children were inside, the old woman locked Hansel in a cage. She wanted to fatten him up and eat him! The old woman showed Gretel the

oven where she was going to cook Hansel.

Clever Gretel decided to trick the old woman. She told her that Hansel was far too big to fit into the oven. When the old woman leaned forward to look into the oven, Gretel pushed her in! Next, Gretel released Hansel. Before

leaving, Hansel and Gretel
found a chest full of

gold coins and took it home with them.

After a long walk through the forest, Hansel and Gretel eventually found their way back to their house. Their father was overjoyed to see them and their stepmother had left the house forever.

Now they had enough riches to last a lifetime!

The three of them lived happily ever after.



Questions

1.	What did Hansel drop along the path? Tick two.			
0	pebbles			
0	buttons			
0	breadcrumbs			
2.	Number these events 1-4 to show the order that they happened in the story. The first one has been done for you.			
	Hansel and Gretel's father made a fire and told them to rest.			
	Hansel and Gretel found a chest of gold coins.			
	Hansel overheard his stepmother telling their father to leave them in the forest.			
	The old woman locked Hansel in a cage.			
3.	Fill in the missing words.			
	The house was made of and decorated with			
4.	Find and copy two adjectives used in the story to describe the pebbles.			
5.	How did Gretel trick the old woman?			
6.	What do you think happened to the breadcrumbs that Hansel dropped? Give a reason for your answer.			

Can you spot two mistakes in this sentence? Underline them and explain why they are incorrect.

As it proudly strutted along, the peacocks feather's were a fabulous sight.



Underline the fronted adverbial in this sentence.

During the ferocious storm, the weathervane spun wildly.



Add a suitable pronoun or noun phrase in the gap:

Louisa needed to get home as quickly as possible - _ didn't want to miss her favourite TV show.

Can you think of words ending in the suffix -ation that match these definitions? Use a dictionary if you need to:

Getting things ready and organised.

Carefully watching something (e.g. in a science experiment).

Mr Whoops has accidentally jumbled up a pair of homophone words. Can you help him to unjumble them? (Remember, homophones sound similar but are spelt differently with different meanings).

ceepi αεсрε

α

b



Add suitable determiners back into these sentences:

healthy salad makes a delicious and nutritious lunch.

Why not add ___ extra protein?

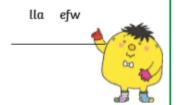


Can you write the Anders's words as an accurately-punctuated direct speech?

> Do you think they saw us, Charlie?



Mr Whoops has accidently jumbled up TWO determiners. Can you help him to unjumble them?



Which word fits in the sentence?

whose or who's

Tom, _____ arch enemy was called Jerry, enjoyed chasing mice.

> been eating my porridge?" asked Daddy Bear angrily.

Can you think of the words that end in either -sure or -ture that match these definitions?

gold that you might find hidden in a

items inside your home f_

Fill the spaces with the correct word in brackets:

The cut on David's finger _____ heavily. (bleed/ bled) _____ George for Mum accidentally smashing her vase.

(forgive/forgave)

The frightened children _ in fear. (froze/ freezed)

Up-level this sentence about the tin by adding an adjective, an adverb and a subordinate clause.

The tin was full of objects.



