

Year 4 Quick Starts

$$\begin{array}{r} 5 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 0 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 796 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 329 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 656 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 291 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 854 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 189 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 533 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 521 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 108 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 226 \\ \times 6 \\ \hline \end{array}$$

$$8 \overline{)776}$$

$$8 \overline{)352}$$

$$3 \overline{)228}$$

$$7 \overline{)539}$$

$$3 \overline{)294}$$

$$2 \overline{)154}$$

$$2 \overline{)68}$$

$$5 \overline{)185}$$

Year 4 Quick Starts

$$\begin{array}{r} 577 \\ + 12 \\ \hline 1063 \end{array}$$

$$\begin{array}{r} 26 \\ + 793 \\ \hline 1070 \end{array}$$

$$\begin{array}{r} 37 \\ + 292 \\ \hline 1206 \end{array}$$

$$\begin{array}{r} 119 \\ + 73 \\ \hline 8664 \end{array}$$

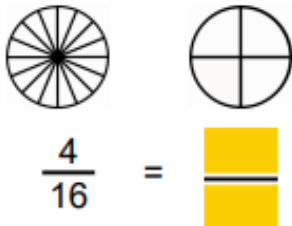
$$\begin{array}{r} 847 \\ + 452 \\ \hline 139 \end{array}$$

$$\begin{array}{r} 31 \\ + 3921 \\ \hline 60 \end{array}$$

$$\begin{array}{r} 88 \\ + 891 \\ \hline 17451 \end{array}$$

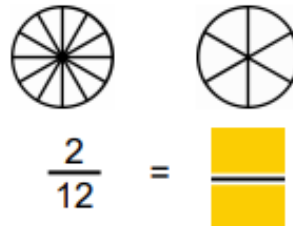
$$\begin{array}{r} 3353 \\ + 54 \\ \hline 905 \end{array}$$

1 a.



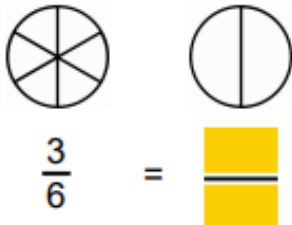
$$\frac{4}{16} =$$

1 b.



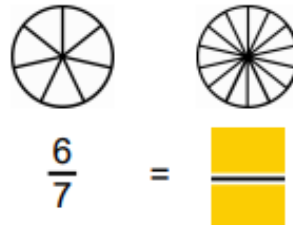
$$\frac{2}{12} =$$

2 a.



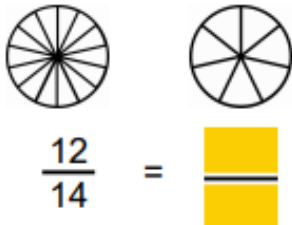
$$\frac{3}{6} =$$

2 b.



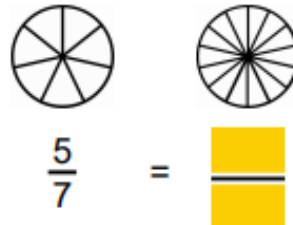
$$\frac{6}{7} =$$

3 a.



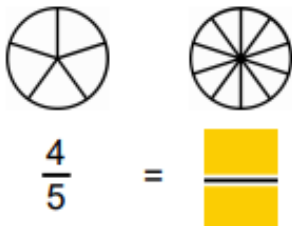
$$\frac{12}{14} =$$

3 b.



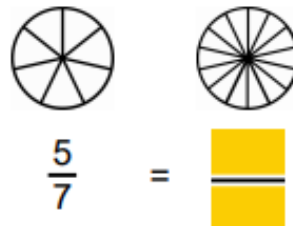
$$\frac{5}{7} =$$

4 a.



$$\frac{4}{5} =$$



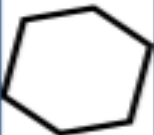


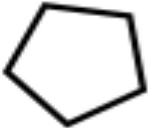

4 b.



$$\frac{5}{7} =$$

Properties of 2D shapes

Complete the tables for these 2D shapes. There are some words to help you below.

Shape	Name	Sides	Corners
			
			
			
			
			
			
			

Key Words

Shapes

- Hexagon
- Rectangle
- Circle

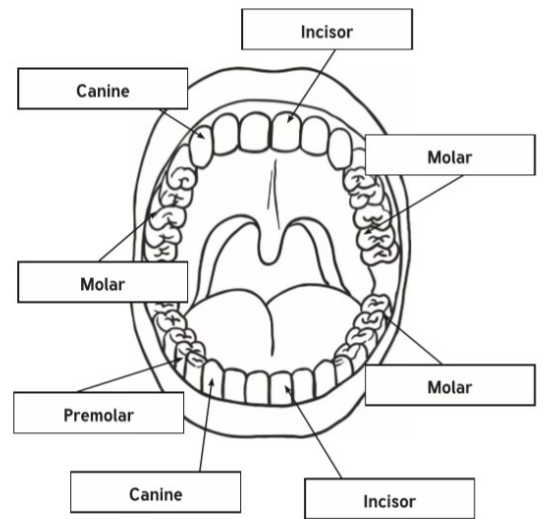
- Octagon
- Pentagon
- Triangle
- Square
- Heptagon

Properties

- Corners
- Sides
- Straight
- Curved

Research Task:

The Science Topic for this term in Animals including Humans. Can you explain what animals have each set of teeth and why? **Why are their teeth different?** Think back to last week's work on functions of teeth.





Breaking News: Unbelievable Usain Retires

- 11 At just 31 years of age, Usain Bolt has retired today
- 22 from his career as a professional athlete, with the title of
- 31 'Fastest Man in the World' securely under his belt.
- 41 Born in Jamaica in 1986, Usain has loved sport from
- 52 an early age and spent most of his childhood running in
- 59 school competitions across the country, winning many
- 70 medals and titles. By the age of fifteen, Bolt had grown
- 81 to almost two metres tall, which helped him to stand out
- 87 amongst competitors of the same age.
- 94 In 2002, at the World Junior Championships,
- 100 Bolt became the youngest gold medal
- 107 winner ever for the 200 metre race.
- 114 His career began there and he has
- 119 since earned an astonishing and
- 123 impressive eight Olympic gold
- 129 medals. Usain Bolt will forever be
- 136 known as one of the greatest sprinters
- 139 of all time.



Quick Questions



1. Find and copy two adjectives which the author uses to describe the Olympic gold medals Usain has earned.
- _____



2. In which country was Usain Bolt born?
- _____



3. How did Usain's height compare to other children of the same age?
- _____



4. Sum up what you have read about Usain Bolt in 20 words or less.
- _____
- _____
- _____

How Thunor Got His Hammer

- 10 Sif was Thunor's wife and she had long, golden hair.
20 One morning, she went out onto the porch and fell
31 asleep. Just as she did, Loki came along. He was always
51 playing tricks. Loki went up on the porch and cut off Sif's
53 golden hair.
65 When Sif woke up and saw that her hair was gone, she
77 cried and cried. Then she ran to hide. She did not want
86 Thunor to see her. When Thunor came home, he looked
96 all around the house. At last he found her crying.
107 "Oh, Thunor, look, all my hair is gone! Somebody has cut
118 it off. It was a man. He ran away with it."
124 Thunor was infuriated. "I know it
130 was Loki. He is always getting
132 into mischief."
138 Just wait until I get him!"
140 he screamed.



Quick Questions

1. Where did Sif fall asleep?

2. Write two adjectives that the author could have used to describe Loki.

3. Why do you think that Sif did not want Thunor to see her without her hair?

4. What do you think Thunor did next?



Section 1

Replace the underline words with appropriate pronouns:

Paul thought that Paul would win the egg and spoon race but unfortunately Paul's egg fell off the spoon near the finishing line.

Section 4

Mr Whoops has accidentally jumbled up one of his Y3/Y4 spelling words. Can you help him to unjumble it? (Clue: It's a preposition!)

roughhh

**Section 2**

Can you think of words ending in 'er' or 'or' to match these occupation definitions?

A member of the police force: _____

Someone that helps you when you are ill: _____

Section 5

Tick the two sentences which are correctly punctuated.

Bernard's boots were still in the shoe box.

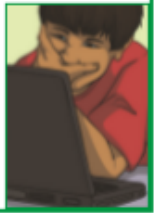
Bernards football boot's were brand new.

Bernard put on his new football boot's.

**Section 3**

Use 'a' or 'an' correctly in this sentence:

Scott had _____ headache after spending too long on _____ awfully loud computer game.

**Section 6**

Underline the subordinate clause in this sentence:

After driving for miles into the savannah, the tourists finally saw a pride of lions.

**Section 1**

Complete the sentence and make sure you add an adjective. Circle it.

My new dog, whose name is Sausage, _____

**Section 2**

Can you think of the root word which, when added to the prefix, will match this definition?

You use them within non-fiction writing.

sub_____

Section 3

Can you correctly punctuate the direct speech in this sentence?

Peter, I'd be delighted to offer you the job announced the chief executive of the company.

**Section 5**

There are two prepositions hiding in this word search can you find them?

a c d e o

u p o n t

d b e s o

a v y r l

upon

by

Section 6

Mr Whoops has been juggling with the letters from one of his Y4 spelling words - can you spot what it is?

s_____h

**Section 4**

Use 'has' and 'have' to complete this present perfect tense sentence correctly:

Although I _____ arrived just two minutes late, the train _____ already gone.