

Cotsford Primary School Home learning

Year 6
Summer 2

Creating Sentences Using Subordinate Clauses

How many correct sentences can you make by joining the main and subordinate clauses?

You can use each clause more than once.

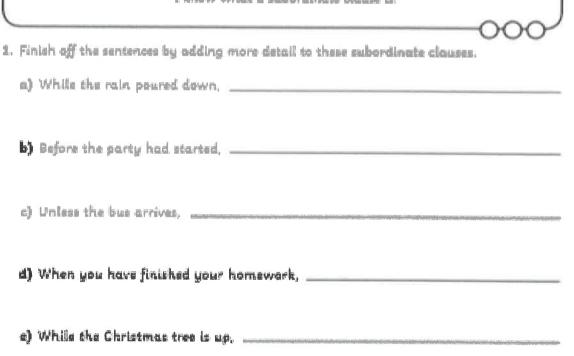
Main Clause	Subordinate Clause
We will go to the fair	provided that there is enough.
Put on your coat	before it's too late.
I'd love a slice of cake	because I'm bored.
I'm going into town	unless I say otherwise.
You should sit down	if it gets cold.
Put a tick next to it	until we get tired.
It should be fine	whenever you feel like it.

Tuesday week 1.



Subordinate Clauses

I know what a subordinate clause is.





Using Subordinating Conjunctions magnificent portrait because since Part 2

ordinating Conjunctions Foldable Book

Are you ready for a challenge? Write a main clause at the top of the book

Cut and glue the books as shown. Then, inside each fold, write a subordinate clause that starts with the given subordinating conjunction. Can you complete every section?

Example:

The artist painted a

Using Subordinating Conjunctions							
he needed artwork for his new exhibition.	he didn't like it himself.	he was very talented.	he sketched out an outline.	he packed away his equipment	the sun shone through the window.	his model sat motionless.	
						the dotted lines.	Key:

..... Fold along the dotted lines.

Using Subordinating Conjunctions

---- Cut along the dashed lines.

Expanding Sentences

Extend these simple three word sentences by adding adverbs, adjectives and further information to make them more interesting. The first one has been done for you.	_
adjectives and further information to make them more	
1. An owl hooted. An elegant, snow-white owl hooted loudly from high up in the trees. 2. A boy shouted.	
3. The witch laughed.	-
4. My uncle sneezed.	
5. The teacher talked.	
6. A dog barked.	

Friday Week 1.

An Amoring Fact a Day!

Spot the Mistake

When penals were first invented, main bread was used to erese any minakes!

Read the sentences below. Can you spot the spelling, grammar and punctuation minakes?

1.	. These not in they're house because their over they're, in the park.
2.	The golden sands felt warm and southing beneth my worn out and weary feet. Their where boods of condensation dripping from my cold refreshing glass off weeks
un marin	
3.	You're car is blacking are drive. Our you going to move it soon. I think your being most inconsiderese!
4.	Sweying in the wind, the trees dances to the rythm of the storm. The moon looked down on the danced trees and smiled in answerent at the glittering stars.
5.	Running and smiling the children jumped out of the school and into the crystal nite blanker covering of snow. The glattering sn owfiakes skined and twinkled as the children renned past.

6.	She was whereing a becautfull diamond ring
7.	The swins decided that for there birthday thei each wanted a smartphone, they're parents decided they wen to young for such an ecspensive gift. Begnudginly the twins agreed to a trip to the sinema with their friends
8.	They're house was the sppolyjest looking house on are street. It had an angry face a creaky door a broken rouf and an uninvixing democrature

You could also my to find out:

- how the crasing power of rubber was discovered;
- when rubbers were first put on the end of pendis;
- how many pencils and erasers are made and sold in your country each year



Monday Week 2.

Research the continents of the world and complete the activities.

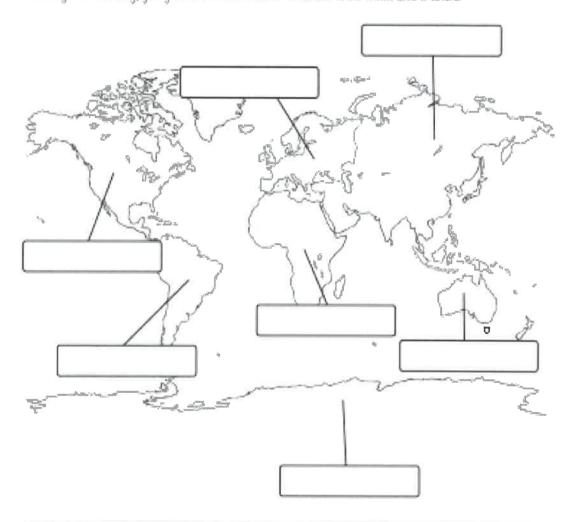
An Amering Feet a Doy!

Continents of the World

All the continents of the world end in the same letter that that begin with

Locate and label each of the world's continents

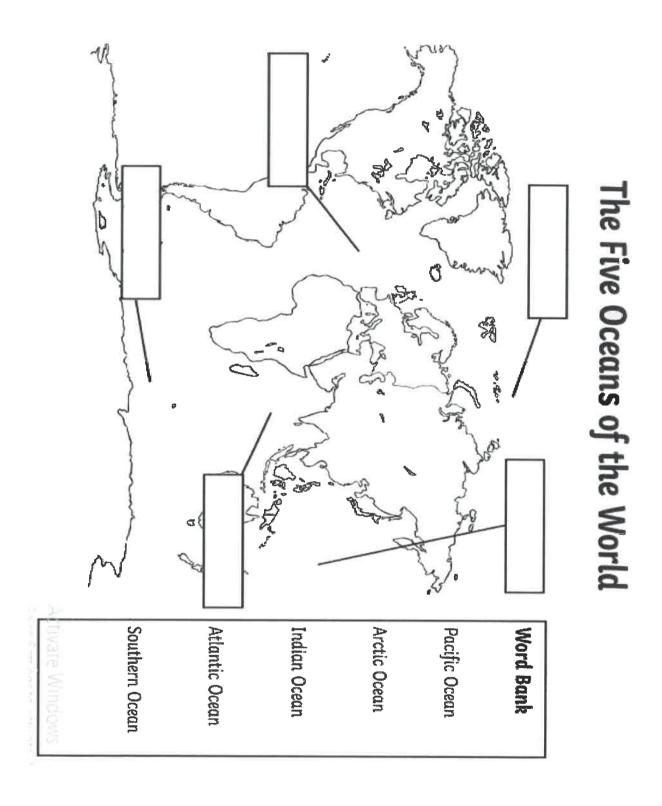
Challenge: Create a key, giving each continers a colour and shade in the whole area it covers.



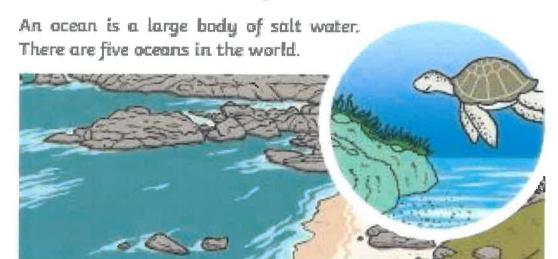
You could also my to find out:

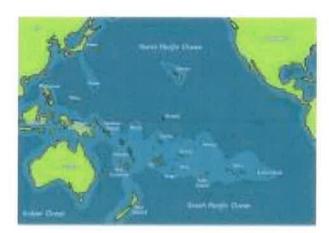
- · how the continents have drifted apart from the supercontinent Pangea;
- · how the continents might look in the future,
- · what a paindrome is and what the langest polindrome in English is

Tuesday Week 2. Research the oceans and complete the labelling activity.



Oceans of the World





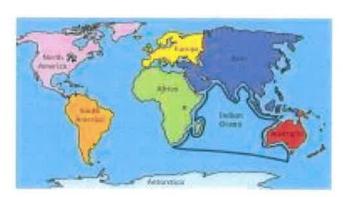
Pacific Ocean

The Pacific Ocean is the biggest ocean in the world. Here you will find the Great Barrier Reef, the world's largest coral reef. You will also find Challenger Deep, the deepest place on Earth.

Atlantic Ocean

The Atlantic Ocean is the second biggest ocean in the world. It is half the size of the Pacific Ocean. Here you will find the Mid-Atlantic Ridge, the longest mountain range in the world.





Indian Ocean

The Indian Ocean is the third biggest ocean in the world. Even still, it is 5½ times the size of the USA! It is named after the country of India.

Southern Ocean

The Southern Ocean is the second smallest ocean in the world. It is also known as the Antarctic Ocean. It surrounds Antarctica and is the wildest and coldest ocean in the world.



Archie Ocean

Arctic Ocean

The Arctic Ocean is the smallest ocean in the world. In winter, it freezes over and polar bears live on the ice.



Questions

Fill in the missing words.

1.	An ocean is a large body of water.	
2.	The biggest ocean in the world is the	Ocean.
3.	The smallest ocean in the world is the	_ Ocean.
li.	The Ocean is the wildest and coldest	in the world
5.	The longest mountain range in the world is found in	
	the Ocean.	

Countries and Capital Cities of the World

Below are the names of some countries of the world.

Write their capital cities next to them below.

Don't forget capital letters!

Brozil -	5	
China -		
Egypt -		
England -		
France -		
Frunce -		
India -	N	
Iran -	T	
Japan -	T	
Mexico -		
Nigeria -	A	
Pakistan -	1	
Russia -	M	
Sweden -	5	
United States -	W	
Vietnam -	H	

Extension: Can you extend the list of countries and their capital cities?



Friday Week 2.

Choose a country, research it and create a fact file of information about it.

Include things like the capital city, population, language spoken, food and famous landmarks.

Counting Up and Down in Tenths

White these tenths in words and numbers. Use your answers to practice counting up and down in tenths.

Ologram	Words	Numbers
	One Tenth	1/10
	One Whole	1
		•

Write the Fraction

A. What fraction of each food has been eaten?

2/4

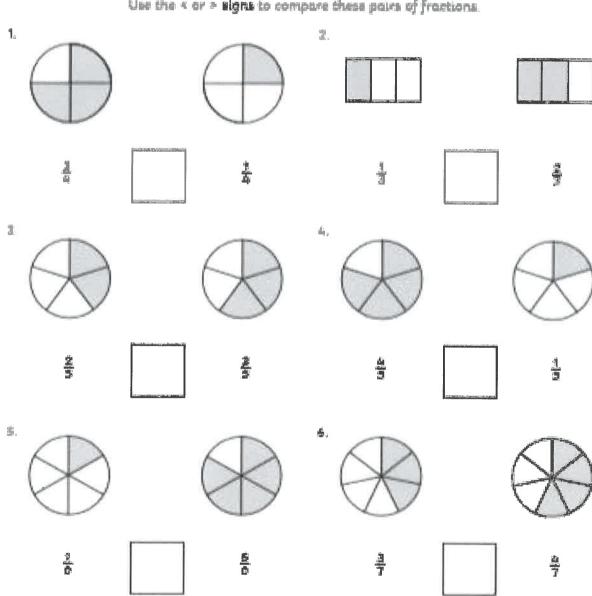
B. Draw these scenarios in the same style as the questions above.

7. Najim has eaten 2/5 of the chocolate bars.	
S. Steve has eaten 2/3 of the crisps.	
9. Lynda has eaten 1/2 of the chips.	
10. Desmond has eaten 3/4 of the cake.	

Comparing Fractions with the Same Denominator

I can compare fractions with the same denominator

Use the 4 or > signs to compare these pairs of fractions.



Comparing Fractions with the Same Denominator

I can compare fractions with the same denominator.

Chaose two fractions and write a number sentence using < or > to compare them.

1

$$\frac{1}{4} \quad \frac{3}{4} \quad \frac{2}{4}$$

2

2

$$\frac{1}{6} \quad \frac{4}{6} \quad \frac{2}{6} \quad \frac{2}{6}$$

Ž,

$$\frac{6}{7}$$
 $\frac{3}{7}$ $\frac{5}{7}$ $\frac{2}{7}$

5

á

9

$$\frac{3}{10}$$
 $\frac{7}{10}$ $\frac{1}{10}$ $\frac{9}{10}$

×

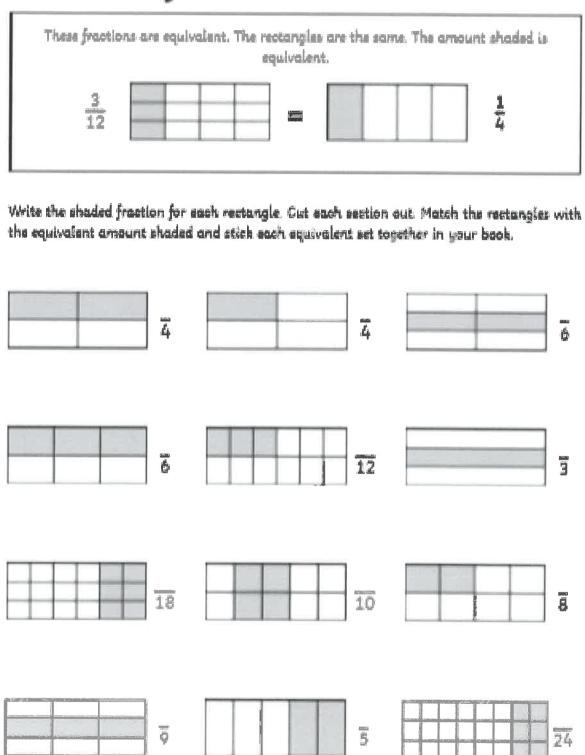
di

10.

11.

12

Equivalent Fractions





Adding Fractions

Name...... Date......

Colour in the correct number of boxes and write the answer to the fraction sums. Example:

a)
$$\frac{1}{4} + \frac{3}{4} = \frac{4}{4}$$

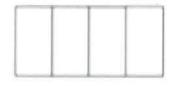
Blue

Red

Red Blue Blue Blue

b)
$$\frac{1}{4} + \frac{2}{4} = \frac{1}{4}$$

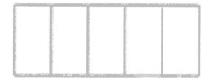
Blue



c)
$$\frac{2}{5} + \frac{1}{5} = \frac{1}{5}$$

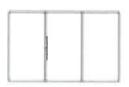
Red Blue

Red



d)
$$\frac{1}{3} + \frac{2}{3} = \frac{1}{3}$$

Blue



Use the fraction numberline to find the answer to the fraction sums.

Red

g)
$$\frac{2}{6} + \frac{3}{6} =$$

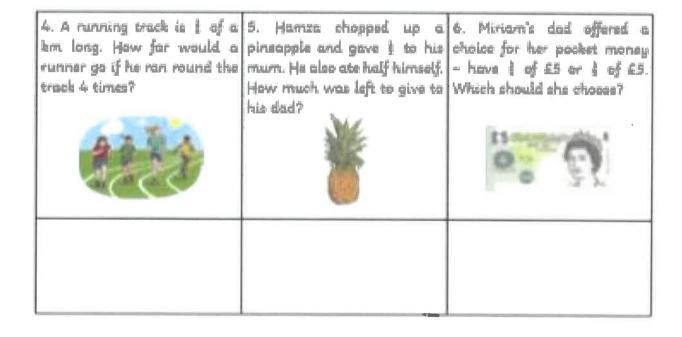
h) $\frac{1}{6} + \frac{4}{6} =$
 $\frac{0}{6} + \frac{1}{6} + \frac{2}{6} =$
 $\frac{0}{6} + \frac{1}{6} + \frac{2}{6} =$

Week 2 Tuesday.

Answer the following questions:

Helpful hint: Drawing diagrams may help you.

1. Billy ate of a place and Bab ate of a place. Who ate the most?	



7. Terry wanted to key a football shirt in the sale. One shop was offering \(\frac{1}{2}\) off the price, another shop was offering \(\frac{1}{2}\) price. Which is the better deal?	his cereal. What fraction wes-	9. Peter ate ‡ of his bar of chocolate, Damian ate ‡ of his bar of chocolate and Polly ate ‡ of her bar of chocolate. Who had the most remaining?
		1111

Add 2 or More Fractions

Add 2 or More Fractions

to. Use the model to complete the tollowing colculation.



1b. Use the model to complete the following calculation.

$$\frac{6}{12} + \frac{4}{12} =$$





2a. Complete the calculation below.



2b. Complete the colculation below.





Sa. Tick the correct answer. Use the empty number line to help you.

3b. Tick the correct answer. Use the empty number line to help you.

$$\frac{3}{7} + \frac{2}{7} + \frac{1}{7} =$$



30



11

☆

位



6 21



40, fill in the missing numbers below.

4b. fill in the missing numbers below.

B.
$$\frac{6}{10} = \frac{4}{10} = \frac{7}{10}$$

Add 2 or More Fractions

Add 2 or More Fractions

So. Shade the model to complete the tollowing calculation.

	The worth

5b. Shade the model to complete the following calculation.

4e. Complete the colculation below.

3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		

4b. Complete the calculation below.

		(Automorphic	

7a. Tick the correct answer. Use the empty number line to help you.

7b. Tick the correct answer. Use the empty number line to help you.



34



24



24

21

23 9

8a. fill in the missing numbers below.

A.
$$\frac{7}{7} + \frac{4}{7} + \frac{2}{3} = \frac{1}{7} + \frac{5}{7} = \frac{1}{3}$$

8b. fill in the missing numbers below.

A.
$$\frac{14}{16} + \frac{7}{7} + \frac{2}{2} = \frac{11}{10} = \frac{11}{10}$$



Subtract 2 Fractions

Subtract 2 Fractions

To. Use the image to complete the calculation.



1b. Use the image to complete the coleulation.





2e. Maich the correct answer to the calculation.







2b. Malch the correct answer to the colculation.







So. Circle the calculation that matches the representation.



3b. Circle the calculation that matches the representation.

$$\frac{4}{8} - \frac{2}{8}$$







4s. Complete the calculations.

b.
$$\frac{6}{7} - \frac{1}{7}$$

4b. Complete the calculations.





