Activity 1: Complete the first, then and now sentences to match

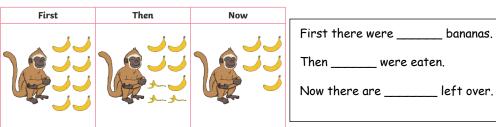
the pictures. I have completed an example for you.

First	Then	Now

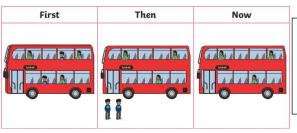
First there were 5 frogs.

Then <u>1</u> left.

Now there 4 left over.



First there were _____ bananas. Then _____ were eaten.



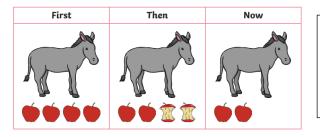
First there were _____ people on the bus.

Then ____ got off.

Now there are _____left over.

First	Then	Now

First there were ____ buns. Then _____ were eaten. Now there are _____ left over.



First there were ____ apples.

Then _____ were eaten.

Now there are _____ left over.

First	Then	Now

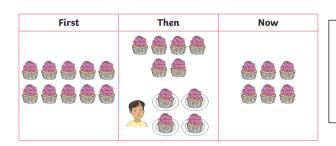
First there were ____ aliens. Then _____ flew off. Now there are _____left over.

First	Then	Now	

First there were _____ bottles.

Then _____ fell off.

Now there are _____ left over.

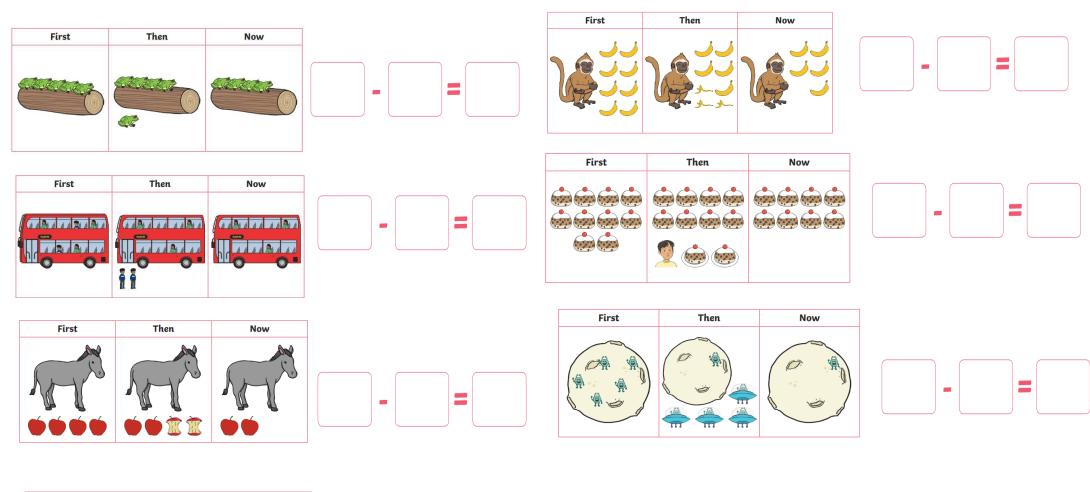


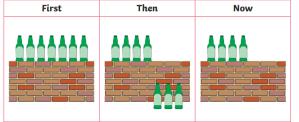
First there were ____ cakes.

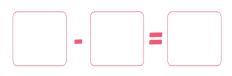
Then _____ were eaten.

Now there are _____ left over.

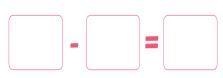
Activity 2: Now you have looked at the word sentences. It is now time to write what the number sentences would be.







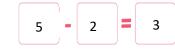
First	Then	Now	
	A A A A		



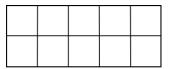
Activity 3: Using a tens frame to help you, work out the answer to these word problems. I have completed the first one as an example for you.

Example:

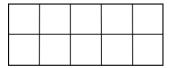
1. At first there were 5 apples. Then 2 are eaten. How many are left?



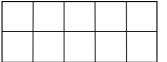
2. At first there are 10 cars. Then 7 leave the carpark. How many are left?



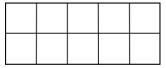
3. At first there were 7 cakes in the shop. Then 2 were sold. How many are left?



4. At first there were 9 cats. Then 3 ran away. How many are left?

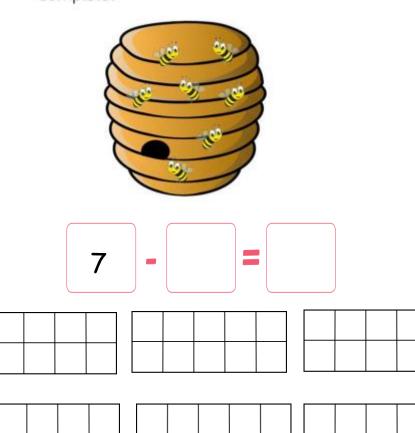


5. At first there were 8 mugs. Then 5 of them smashed. How many are left?



Activity 4: Remember to work systematically when choosing how many bees fly away. Show your working \bigcirc .

How many calculations can you complete?



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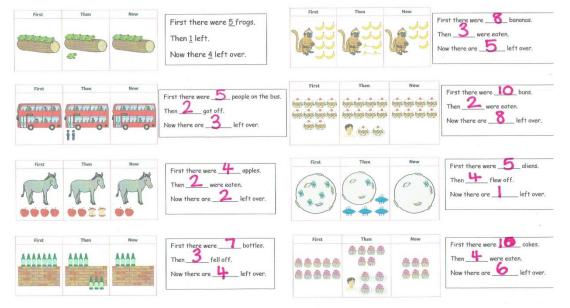
Challenge: Why can you not use the numbers 8 and 9?

Answers:



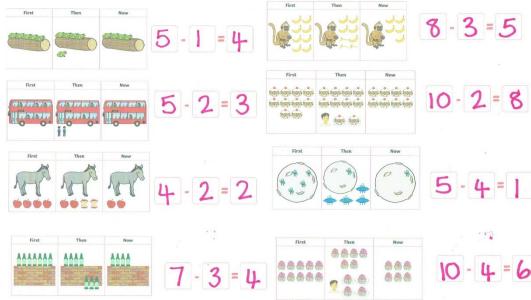
Maths: How many left?

Activity 1: Complete the first, then and now sentences to match the pictures. I have completed an example for you.



Maths: How many left?

Activity 2: Now you have looked at the word sentences. It is now time to write what the number sentences would be.



Activity 3: Using a tens frame to help you, work out the answer to these word problems. I have completed the first one as an example for you.

Example:

1. At first there were 5 apples. Then 2 are eaten. How many are left?

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2. At first there are 10 cars. Then 7 leave the carpark. How many are left?



3. At first there were 7 cakes in the shop. Then 2 were sold. How many are left?



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