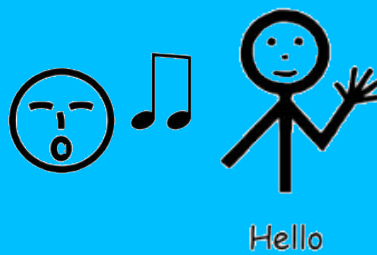
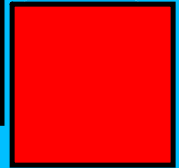


Tuesday

I know one more than a given number.



How many race cars can you see?



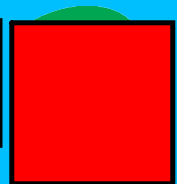
Can you add one more to the starting line?



How many racing cars are there now?

What is one more than...?

How many race cars can you see?



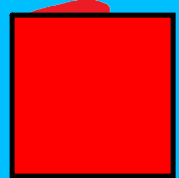
Can you add one more to the starting line?



How many racing cars are there now?

What is one more than...?

How many race cars can you see?



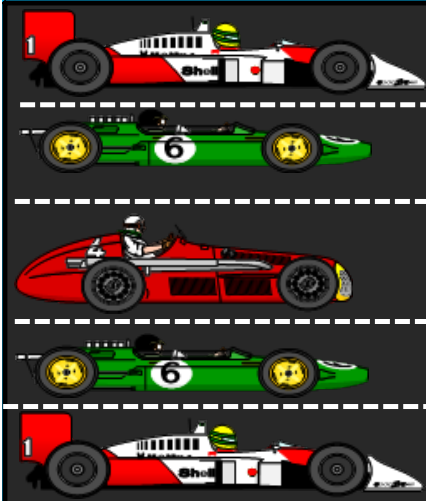
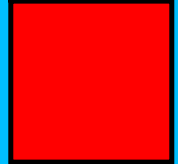
Can you add one more to the starting line?



How many racing cars are there now?

What is one more than...?

How many race cars can you see?



How many racing cars are there now?

What is one more than...?

Home learning:

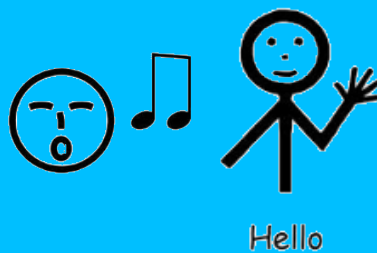
Find 10 objects in your house (lego, toy cars, animals, pasta etc) give child an amount, count together and then ask them to add one more.

Ask them what is one more than....?

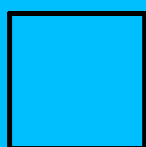
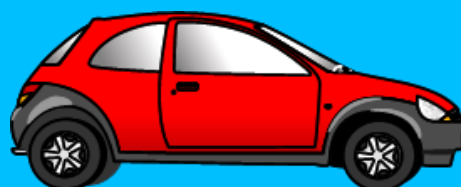
Child to tell you one more and then check by counting the objects.

Tuesday

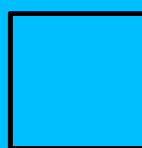
I can find the total number of items of two groups by counting them all.



Two families are going to the beach. How many are going altogether?



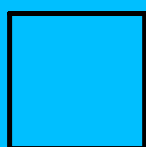
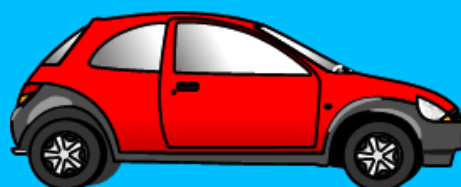
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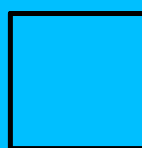
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Two families are going swimming. How many are going altogether?



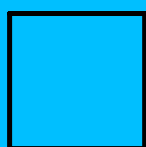
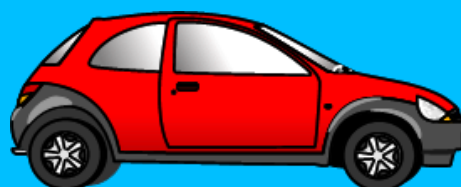
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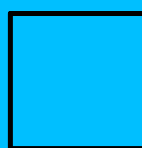
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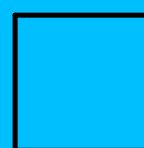
Two families are going to the fair. How many are going altogether?



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Home learning:

Find some objects in your house. They can be anything. Make two different groups and get the children to add them together to find the total. Repeat this with different numbers.