

Today's learning objectives...



I can use a **pictogram** to answer questions.

I can use information to fill out a **pictogram**.














**I can use a pictogram to  
answer questions.**

Today's learning objectives...

I can use a **pictogram** to answer questions.

I can use information to fill out a **pictogram**.

How do we use a pictogram?












Day of the week	Amount of cars
Monday	 
Tuesday	
Wednesday	  
Thursday	
Friday	    

Today's learning objectives...

I can use a **pictogram** to answer questions.

I can use information to fill out a **pictogram**.

**How many cars were in the garage on Monday?**












Day of the week	Amount of cars
Monday	 
Tuesday	
Wednesday	  
Thursday	
Friday	    

Today's learning objectives...

I can use a **pictogram** to answer questions.

I can use information to fill out a **pictogram**.

**How many cars were in the garage on Thursday?**












Day of the week	Amount of cars
Monday	 
Tuesday	
Wednesday	  
Thursday	
Friday	    

Today's learning objectives...

I can use a **pictogram** to answer questions.

I can use information to fill out a **pictogram**.

**How many cars were in  
the garage altogether on  
Monday and Tuesday?**

Day of the week	Amount of cars
Monday	 
Tuesday	
Wednesday	  
Thursday	
Friday	    

Today's learning objectives...







I can use a **pictogram** to answer questions.

I can use information to fill out a **pictogram**.

What if



= 2 cars?

Day of the week	Amount of cars
Monday	 
Tuesday	
Wednesday	  
Thursday	
Friday	