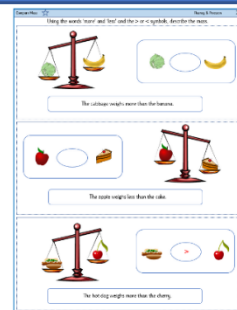


## ★ Compare Mass

Children recap on Year 1 learning by comparing the mass of different objects. They will initially use balance scales to compare the mass of two or more objects. They compare mass using  $<$  and  $>$  and order objects based on their masses.

On this sheet, they will find one missing part in the given patterns.

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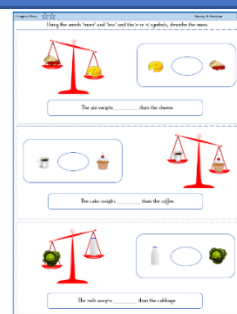


## ★★ Compare Mass

Children recap on Year 1 learning by comparing the mass of different objects. They will initially use balance scales to compare the mass of two or more objects. They compare mass using  $<$  and  $>$  and order objects based on their masses.

On this sheet, they will find two missing parts in the given patterns.

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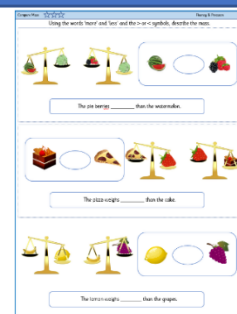


## ★★★ Compare Mass

Children compare mass using  $<$  and  $>$  and order objects based on their masses.

On this sheet, they will compare two objects using two scales.

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## Reasoning & Problem Solving

### Compare Mass

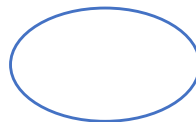
Children continue working on comparing mass.

They will answer when given statements are always, sometimes or never true.

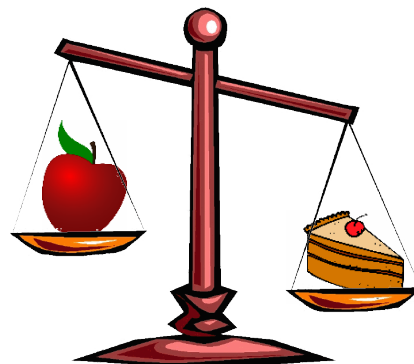




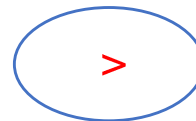
Using the  $>$  or  $<$  symbols, describe the mass.



The cabbage weighs more than the banana.



The apple weighs less than the cake.



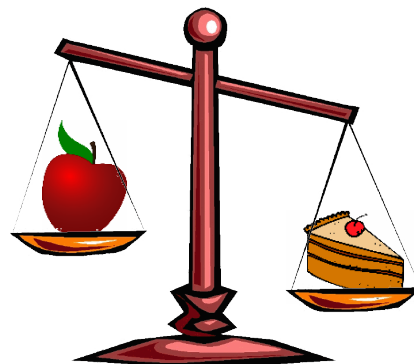
The hot dog weighs more than the cherry.



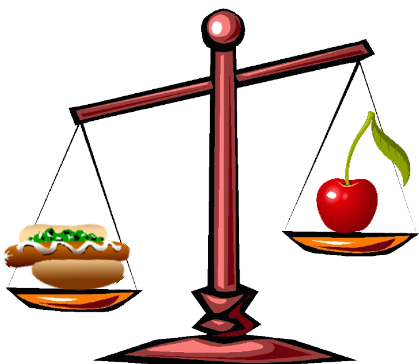
Using the  $>$  or  $<$  symbols, describe the mass.

 $>$ 

The cabbage weighs more than the banana.

 $<$ 

The apple weighs less than the cake.

 $>$ 

The hot dog weighs more than the cherry.



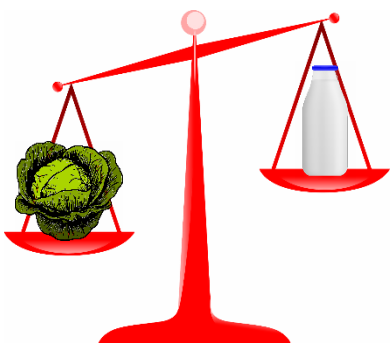
Using the words 'more' and 'less' and the  $>$  or  $<$  symbols, describe the mass.



The pie weighs \_\_\_\_\_ than the cheese.



The cake weighs \_\_\_\_\_ than the coffee.



The milk weighs \_\_\_\_\_ than the cabbage.



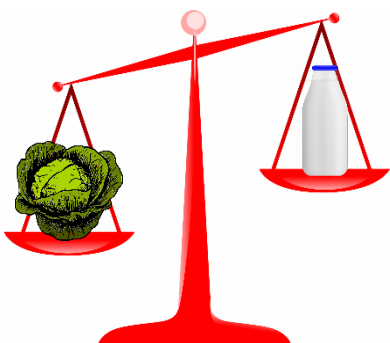
Using the words 'more' and 'less' and the  $>$  or  $<$  symbols, describe the mass.

 $>$ 

The pie weighs less than the cheese.

 $<$ 

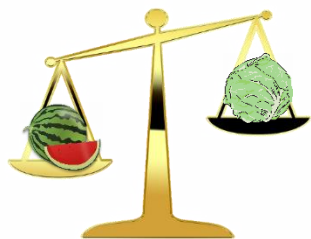
The cake weighs more than the coffee.

 $<$ 

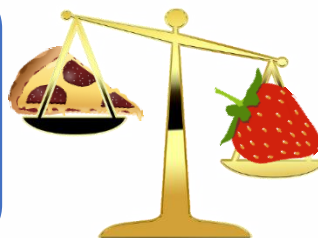
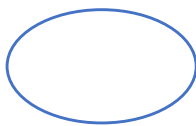
The milk weighs less than the cabbage.



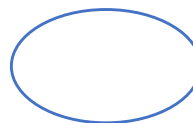
Using the words 'more' and 'less' and the  $>$  or  $<$  symbols, describe the mass.



The berries weigh \_\_\_\_\_ than the watermelon.



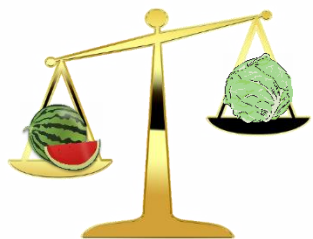
The pizza weighs \_\_\_\_\_ than the cake.



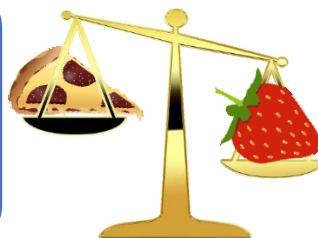
The lemon weighs \_\_\_\_\_ than the grapes.



Using the words 'more' and 'less' and the  $>$  or  $<$  symbols, describe the mass.

 $>$ 

The berries weigh less than the watermelon.

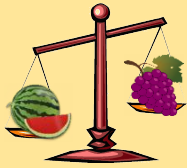
 $>$ 

The pizza weighs less than the cake.

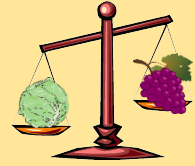
 $>$ 

The lemon weighs more than the grapes.

## Always, Sometimes or Never?



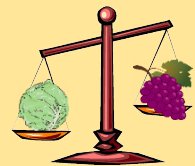
The cabbage weighs more than the grapes.



The cabbage weighs more than the watermelon.



The cabbage weighs less than the grapes.

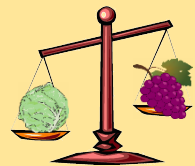


The grapes weigh as much as the watermelon.

## Always, Sometimes or Never?



The cabbage weighs more than the grapes.



The cabbage weighs more than the watermelon.



The cabbage weighs less than the grapes.



The grapes weigh as much as the watermelon.



Always, Sometimes or Never?

Always



The cabbage weighs more than the grapes.

Sometimes



The cabbage weighs more than the watermelon.

Never



The cabbage weighs less than the grapes.

Sometimes



The grapes weigh as much as the watermelon.

Always, Sometimes or Never?

Always



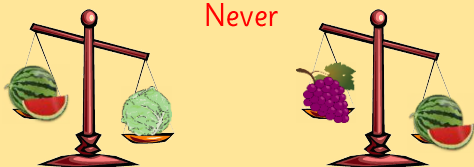
The cabbage weighs more than the grapes.

Sometimes



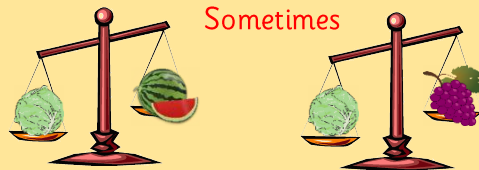
The cabbage weighs more than the watermelon.

Never



The cabbage weighs less than the grapes.

Sometimes



The grapes weigh as much as the watermelon.