



Week 2 – Measure

Early Years Foundation Stage



Week 2

Learning Objective: We are learning to use the language of weight.



What do you think we are learning about this week?

Why do we measure objects?

When might we measure weight?

Week 2

Learning Objective: We are learning to use the language of weight.

What is this?



This week we are using weighing scales to measure the weight of objects.

Week 2

Learning Objective: We are learning to use the language of weight.

balanced

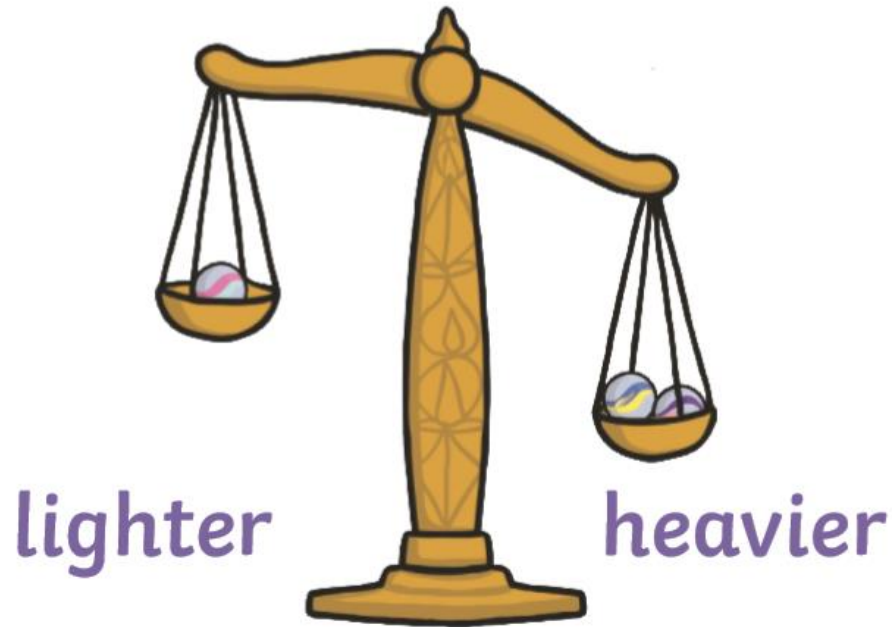


What does it mean if a weighing scale is balanced?

How do you know if a weighing scale is balanced?

Week 2

Learning Objective: We are learning to use the language of weight.

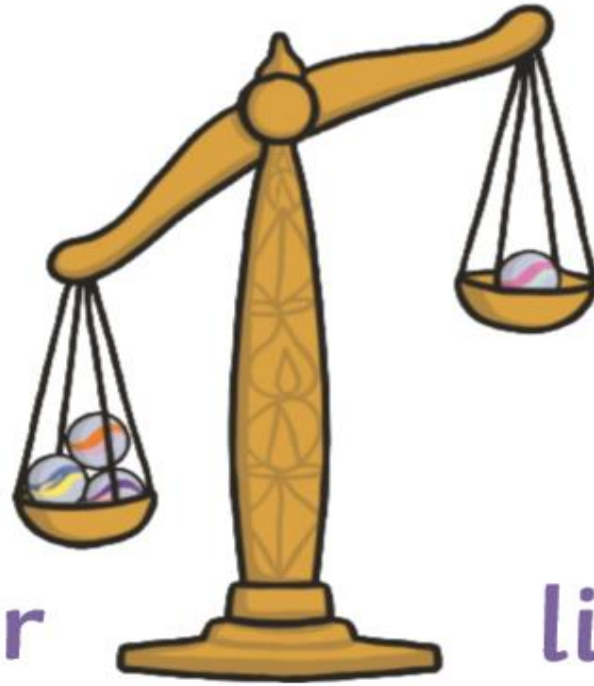


How do you know which object is heavier?

What happens to the weighing scale when an item is heavier?

Week 2

Learning Objective: We are learning to use the language of weight.



heavier

lighter

Which side weighs more?

How do you know?

Week 2

Learning Objective: We are learning to use the language of weight.

Let's compare the weight of a glue stick
and a feather.

Which object do you think will weigh more?

Why do you think that?



Week 2

Learning Objective: We are learning to compare two objects by weight.

Let's compare the weight of a whiteboard pen and a pom-pom.

Which object do you think will weigh more?

Why do you think that?



Week 2

Learning Objective: We are learning to compare two objects by weight.





Which object do you think will weigh more?

Why do you think that?

Week 2



Learning Objective: We are learning to use the language of weight.

	
2 crayons	1 pencil

Which object weighs more?

Week 2

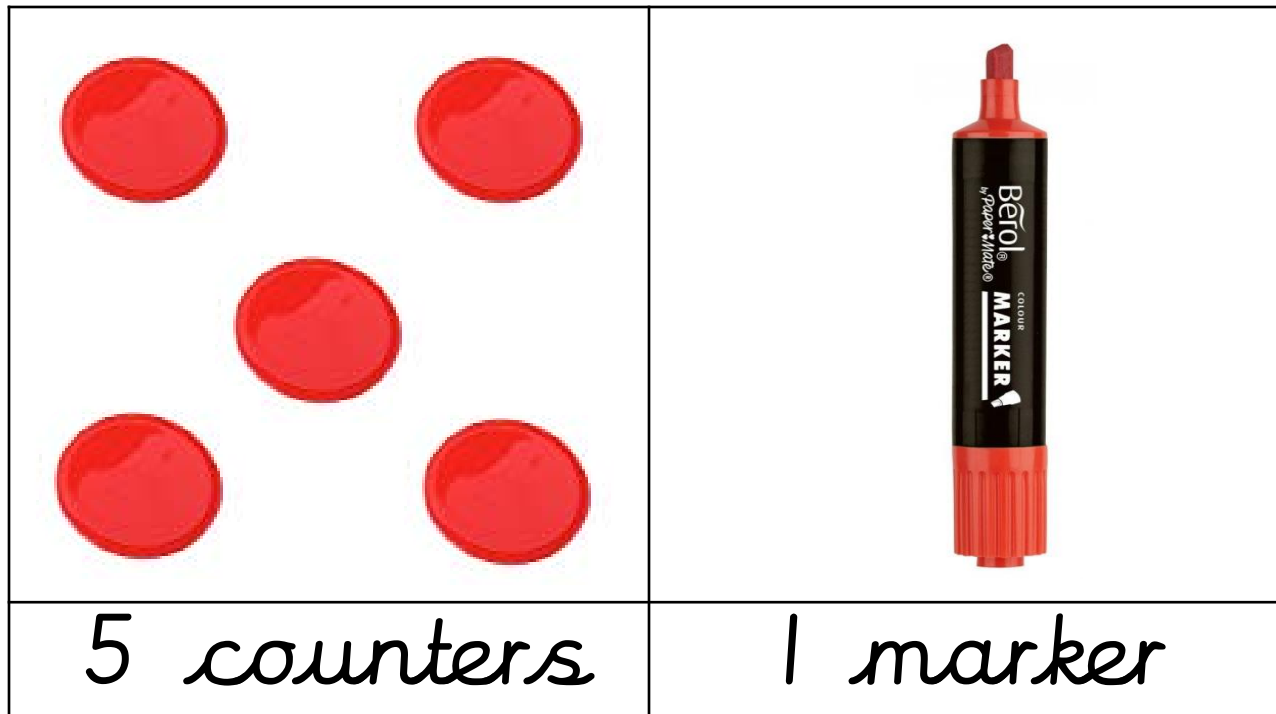
Learning Objective: We are learning to compare two objects by weight.

	
<p><i>1 pair of scissors</i></p>	<p><i>4 cubes</i></p>

Which object weighs more?

Week 2

Learning Objective: We are learning to compare two objects by weight.



Which object weighs more?

Week 2

Learning Objective: We are learning to compare two objects by weight.



Which object weighs more?

Week 2

Learning Objective: We are learning to compare and order three objects by weight.



If a weighing scale only has two sides,
how might we compare the weight of
3 objects?

Week 2

Learning Objective: We are learning to compare three objects by weight.



Can you order the objects heaviest to lightest.

Week 2

Learning Objective: We are learning to compare three objects by weight.



Can you order the objects heaviest to lightest?

Week 2

Learning Objective: We are learning to compare two objects by weight.



Can you order the objects heaviest to lightest?

Week 3

Learning Objective: We are learning to measure the weight of objects using cubes.



Week 3

Learning Objective: We are learning to measure the weight of objects using cubes or Lego.

How many cubes does a whiteboard pen weigh?



TOP TIP: The weighing scales need to be balanced to find the total measurement.

Week 3

Learning Objective: We are learning to measure the weight of objects using cubes or Lego.

How many cubes does a paintbrush weigh?



Remember to say: The paintbrush weighs ___ cubes.

Week 3

Learning Objective: We are learning to measure the weight of objects using cubes/Lego.

How many cubes does a glue stick weigh?



Remember to say: The glue stick weighs _____ cubes.

Fun Friday

<https://pbskids.org/peg/games/happy-camel>

https://www.mathplayground.com/balance_scales.html

Can you bake a cake using weighing scales with a family member?

