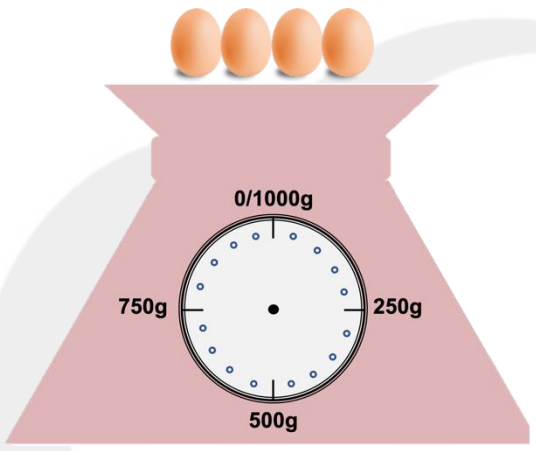
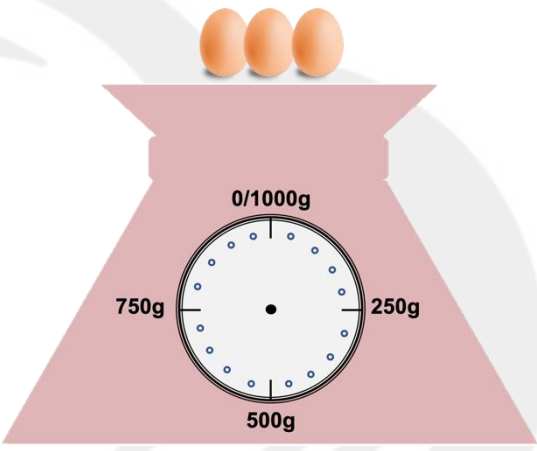
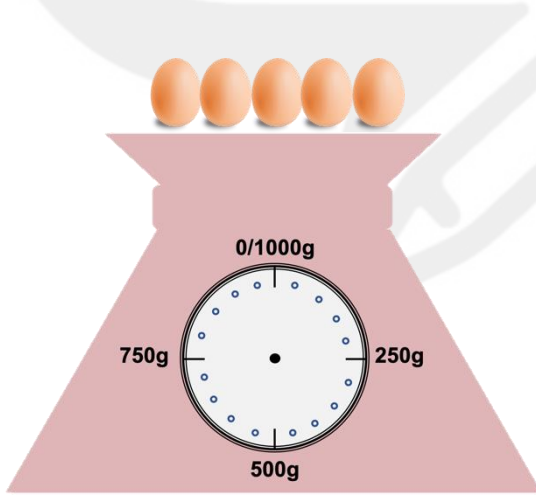
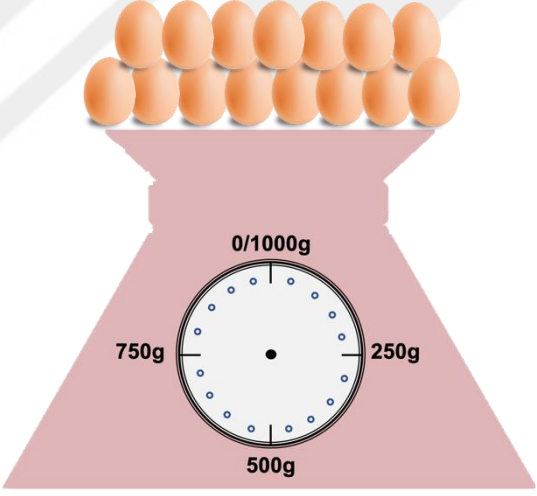


Measuring Mass



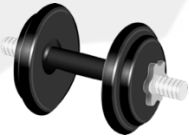


Instructions: Jamie works at an egg factory and has to record the weight of each pile of eggs. However, her scale is broken. Count the eggs on each scale, draw an arrow to the correct weight and write your answer in the empty boxes. *Note: Each egg weighs exactly 50 grams.*

1 kilogram = 1000 grams

	
<p>1 grams</p>	<p>2 grams</p>
	
<p>3 kilograms</p>	<p>4 kilograms</p>



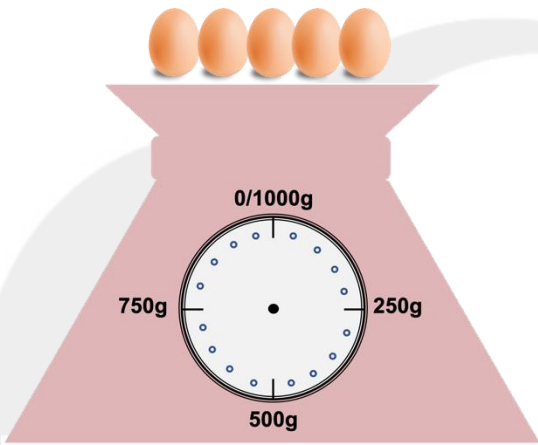
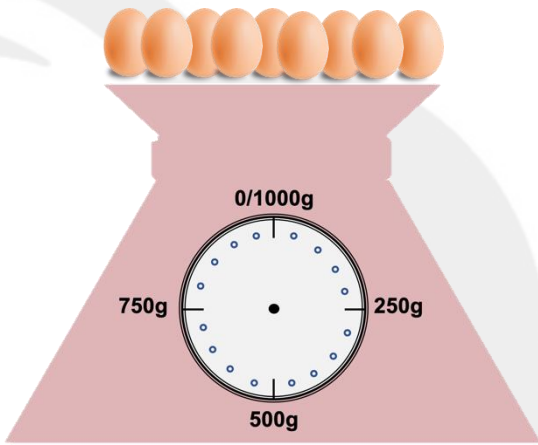
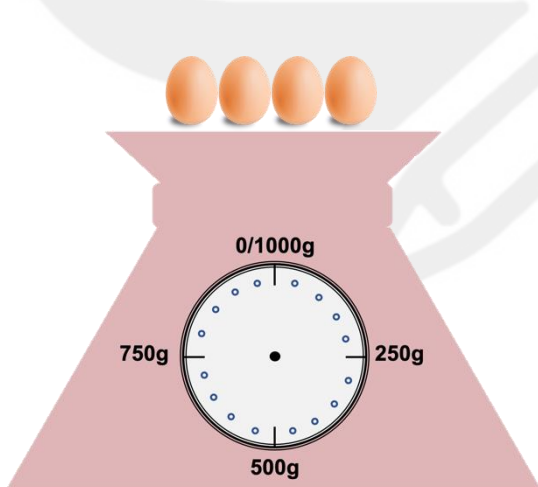
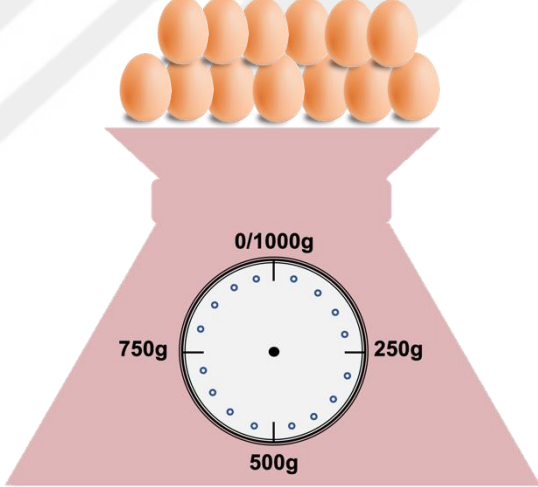
Instructions: Circle the matching weight for each item.

1	 Tomato	(A) 15kg	(B) 1kg	(C) 150g
2	 Laptop	(A) 2kg	(B) 20kg	(C) 20g
3	 5kg weight	(A) 5g	(B) 5000g	(C) 500g
4	 Bicycle	(A) 1500g	(B) 50g	(C) 10kg
5	 Shoe	(A) 250g	(B) 250kg	(C) 10g
6	 Horse	(A) 500kg	(B) 5kg	(C) 500g

Measuring Weight







Instructions: Jamie works at an egg factory and has to record the weight of each pile of eggs. However, her scale is broken. Count the eggs on each scale, draw an arrow to the correct weight and write your answer in the empty boxes. *Note: Each egg weighs exactly 50 grams.*

1 kilogram = 1000 grams

	
<p>1 <input type="text"/> grams</p>	<p>2 <input type="text"/> grams</p>
	
<p>3 <input type="text"/> kilograms</p>	<p>4 <input type="text"/> kilograms</p>



Instructions: Circle the matching weight for each item.

1	 Watermelon	(A) 50g	(B) 5kg	(C) 50kg
2	 Tiger	(A) 280kg	(B) 0.28kg	(C) 2.8kg
3	 Beer	(A) 20g	(B) 2kg	(C) 0.2kg
4	 Toaster	(A) 150g	(B) 15g	(C) 1.5kg
5	 Leaf	(A) 5g	(B) 0.5kg	(C) 1kg
6	 Couch	(A) 100kg	(B) 1000g	(C) 10,000kg