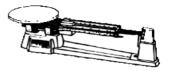
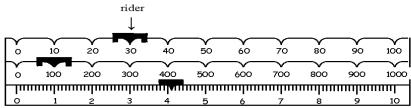


## **Measuring Mass**

In the Metric System, mass is measured in grams (g) using a triple-beam balance. It is called a triple-beam because it has three beams that are used to determine the mass of an object.



On each beam, there is a rider which can be moved to different reading until the object is balanced.



Determine the mass of the following objects pictured below.

1.	°_	10	20	30	40	50	60	70	80	- <b>V</b> -	100	g
-	7	_~	_~	_~	_~	_~	_~	_~_	_~	_~	_~	
	0	100	200	300	400	500	600	700	800	900	1000	
	1111111	<del>uuluu</del>	ապա	<del>uuduu</del>	<del>uuuluuu</del>	<del>uuluu</del>	<u> milimi</u>	ապա	<del>millim</del>	<del>uuluu</del>	ппп	
	0	1	2	3	4	5	6	7	8	9	10	

