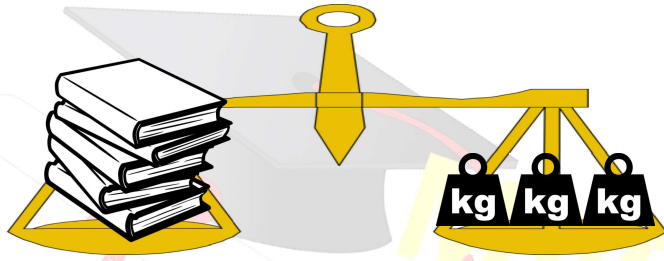


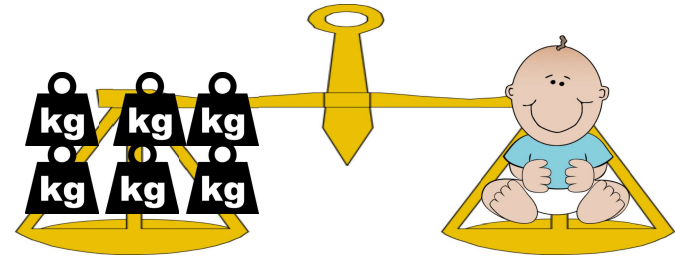
Measure in Kilograms.



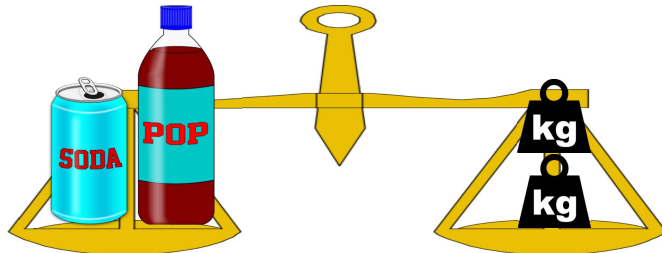
= 1 Kilogram



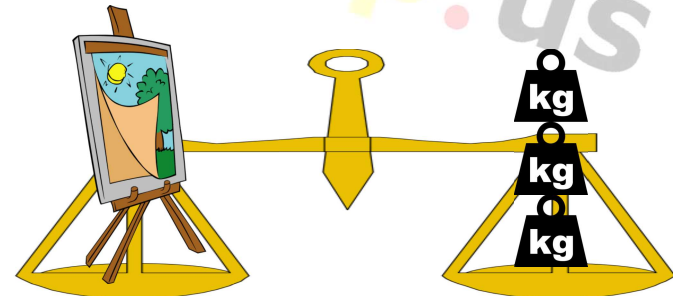
The Books weigh ____ kg.



The baby weigh ____ kg.



The television weigh ____ kg.

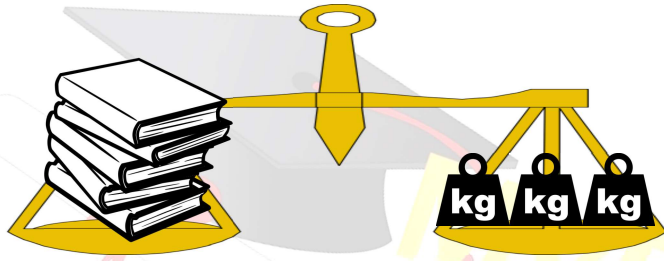


The painting weigh ____ kg.

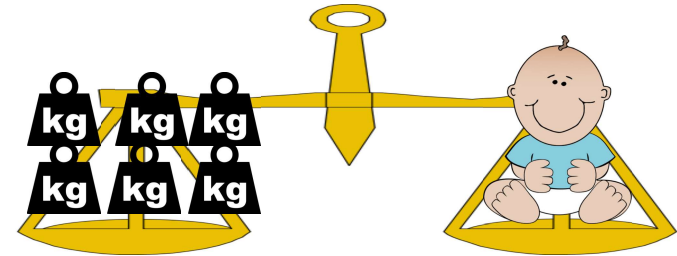
Measure in Kilograms.



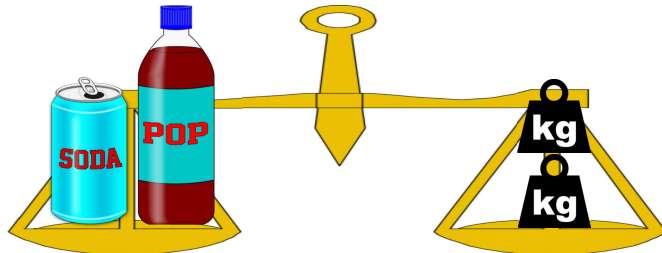
= 1 Kilogram



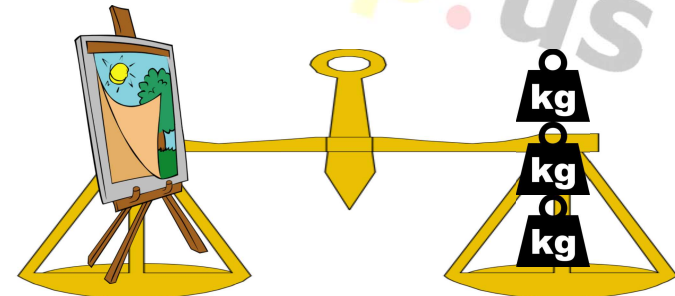
The Books weigh 3 kg.



The baby weigh 6 kg.

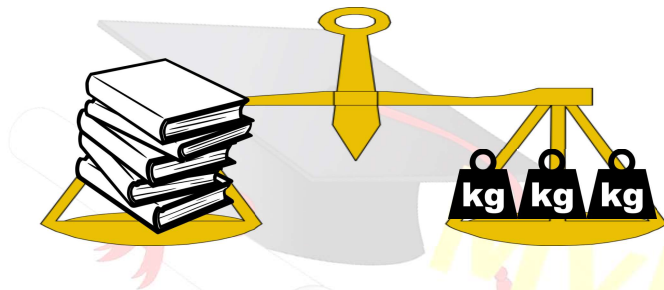


The soda weigh 2 kg.

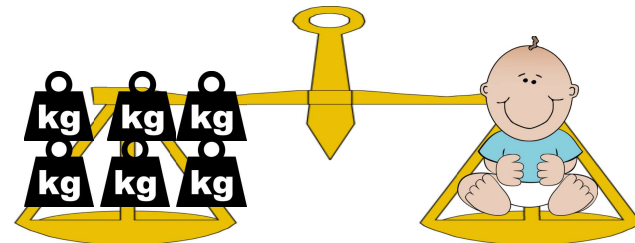


The painting weigh 3 kg.

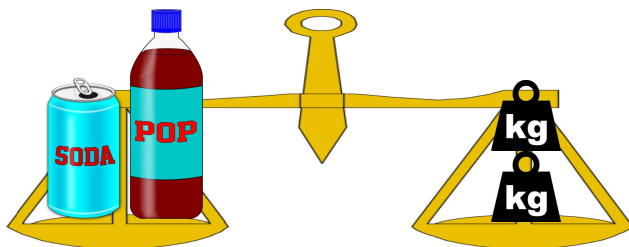
Measure in Kilograms.



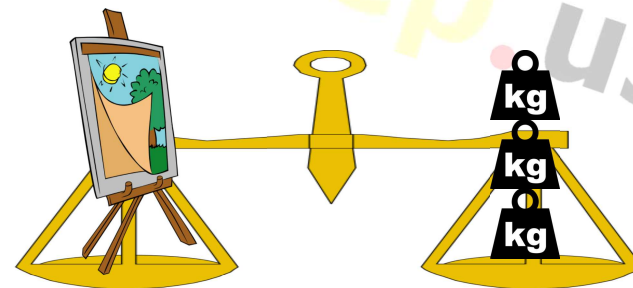
If one weight equals 2 Kilograms how much do the books weigh ____ kg.



If one weight equals 4 kilograms how much does the baby weigh ____ kg.

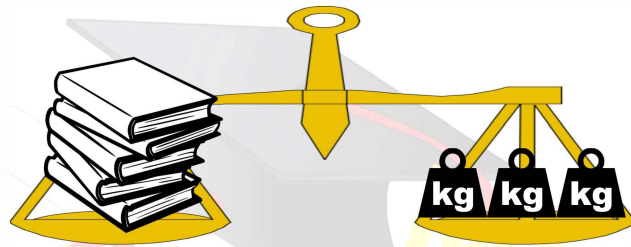


If one weight equals 5 Kilograms how much does the soda weigh ____ kg.



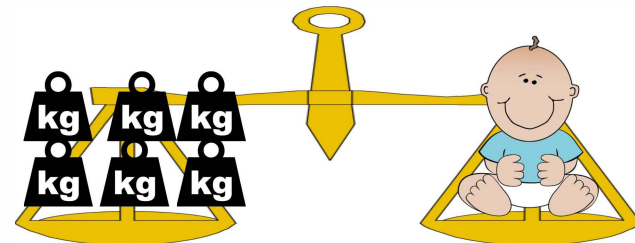
If one weight equals 3 Kilograms how much does the painting weigh ____ kg.

Measure in Kilograms.



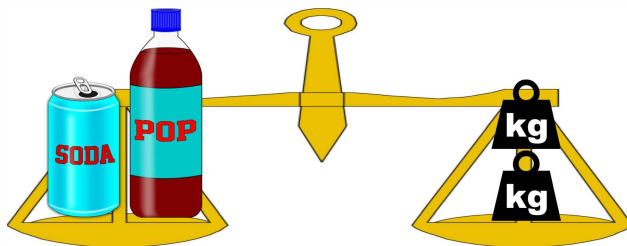
$$3 \times 2 = 6$$

If one weight equals 2 Kilograms how much do the books weigh 6 kg.



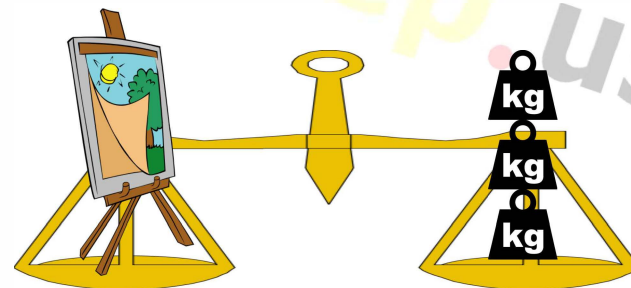
$$6 \times 4 = 24$$

If one weight equals 4 kilograms how much does the baby weigh 24 kg.



If one weight equals 5 Kilograms how much does the soda weigh 10 kg.

$$5 \times 2 = 10$$



If one weight equals 3 Kilograms how much does the painting weigh 9 kg.

$$3 \times 3 = 9$$