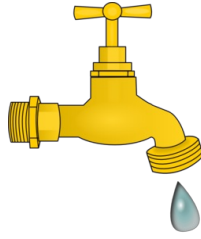


Dripping Tap

This task is about working out how much water has dripped from some taps.



a) Four taps drip water at the following rates:

Tap A	10 ml per minute.
Tap B	15 ml per minute.
Tap C	20 ml per minute.
Tap D	5 ml per minute.

How many **millilitres** (ml) of water will drip from each tap in one hour?

- i) Tap A ml
- ii) Tap B ml
- iii) Tap C ml
- iv) Tap D ml

b) Another tap drips at a rate of 25 ml per minute. How many **litres** (l) will have dripped after 5 hours?

litres

c) Another tap dripped 1.8 litres of water over a period of one hour.

How many **millilitres** did it drip per minute? ml