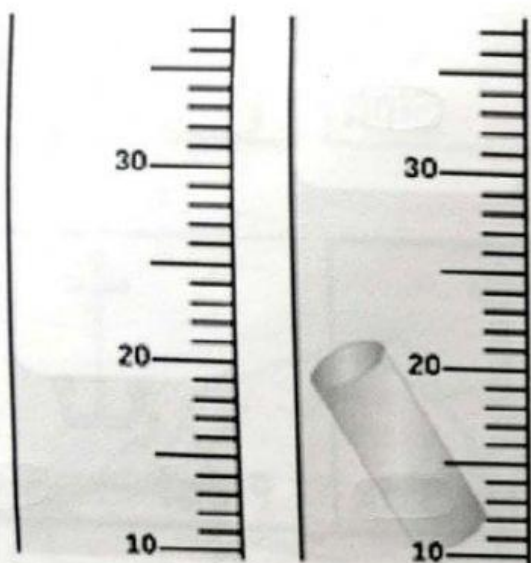


Day :

Date :

Calculate the volume of objects using the water displacement method.

Formula : Final water level - Initial water level = Volume of object



Initial water level = ____ ml

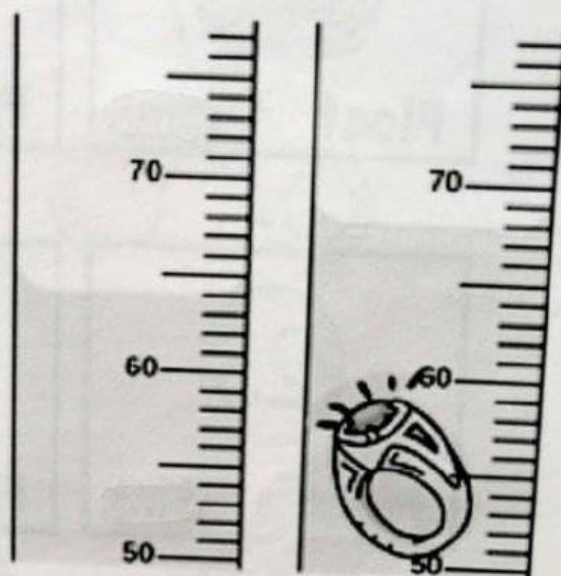
Final water level = ____ ml

Volume of object =

____ ml - ____ ml = ____ ml

Answer :

The volume of the metal cylinder is ____ cm^3



Initial water level = ____ ml

Final water level = ____ ml

Volume of object =

____ ml - ____ ml = ____ ml

Answer :

The volume of the gold ring is ____ cm^3