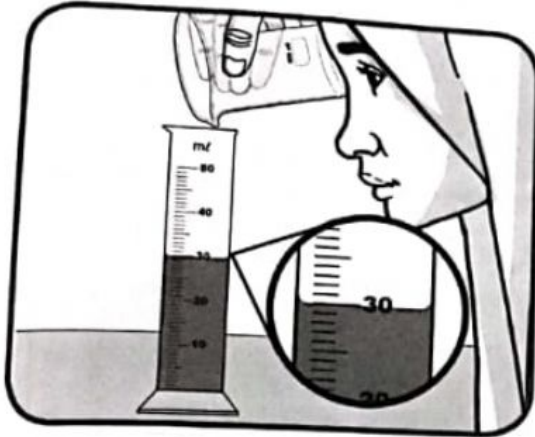


Measuring the Volume of an Irregular Shaped Solid

Date: _____



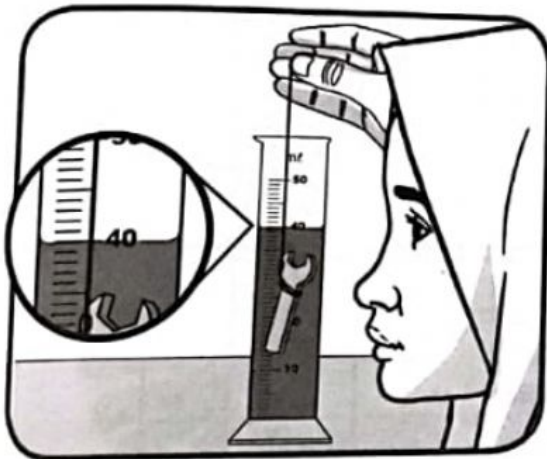
Fill in the blanks with the correct answers on how Aishah uses the water displacement method to measure the volume of a spanner.



1. Aishah uses _____

to measure the volume of a spanner.

2. The initial volume of the water is _____ ml.



3. Aishah uses a _____

to tie the spanner.

4. The final volume of the water is _____ ml.

Volume of spanner

=

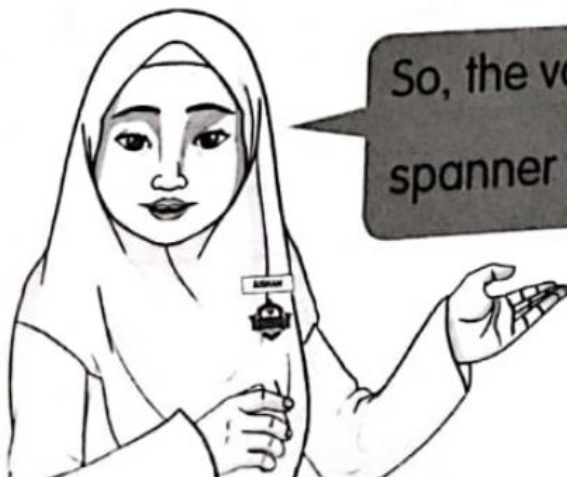
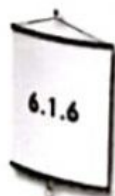
Final volume

-

Initial volume

_____ ml - _____ ml

So, the volume of the spanner is _____ ml.



Textbook Pages:

91-92

6