

PROCEDURE:

1. **PUT SOME WATER IN A GRADUATED CYLINDER.**
2. **RECORD THE INITIAL VOLUME OF WATER IN GRADUATED CYLINDER ON DATA TABLE.**
3. **CAREFULLY, PUT IRREGULARLY SHAPED OBJECT IN THE GRADUATED CYLINDER.**
4. **RECORD THE FINAL WATER VOLUME OF WATER WITH THE OBJECT IN THE GRADUATED CYLINDER ON THE DATA TABLE.**
5. **USE THE FORMULA TO CALCULATE THE VOLUME OF THE IRREGULARLY SHAPED OBJECT. RECORD THE VOLUME OF THE OBJECT ON THE DATA TABLE.**

(FINAL WATER VOLUME MINUS INITIAL WATER VOLUME)

6. **REPEAT PROCEDURE WITH 2 MORE IRREGULARLY SHAPED OBJECTS. RECORD RESULTS IN DATA TABLE.**