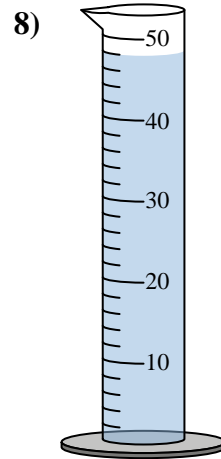
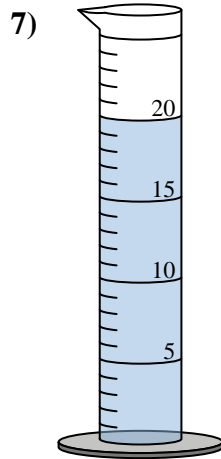
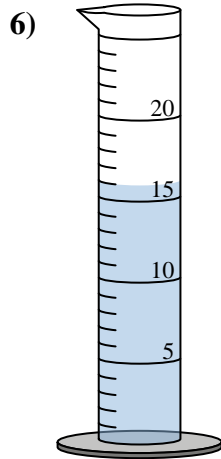
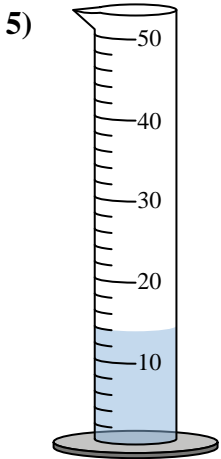
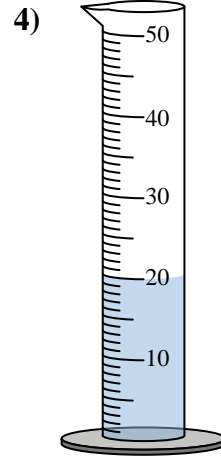
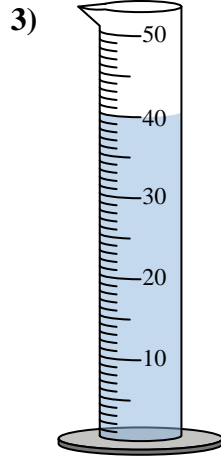
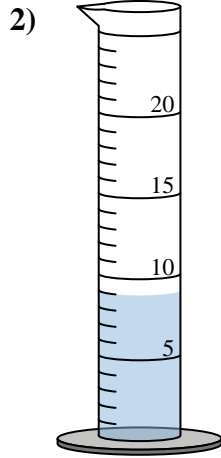
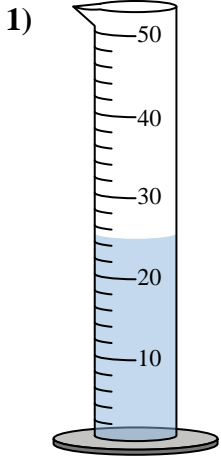




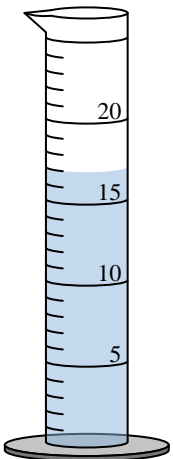
Determine how much liquid is in each graduated cylinder.



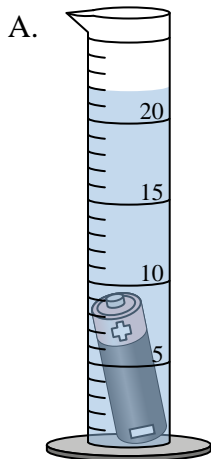
Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

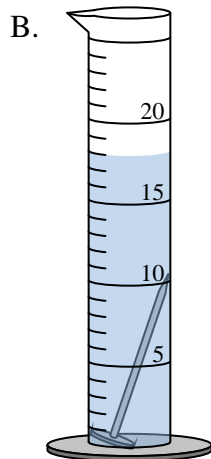
Four different objects were placed in a graduated cylinder 1 at a time:



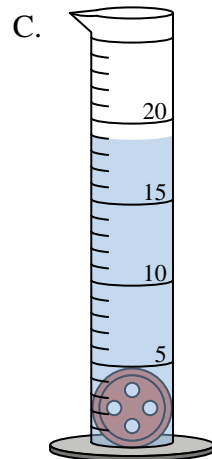
Empty



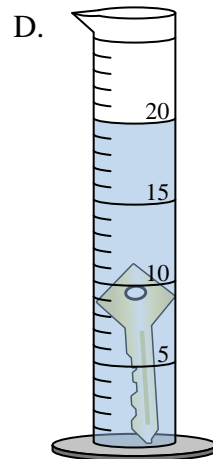
battery



nail



button

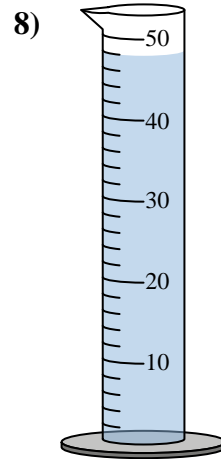
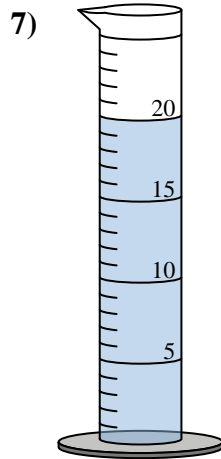
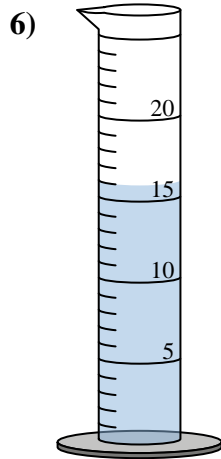
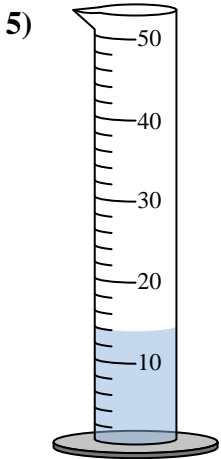
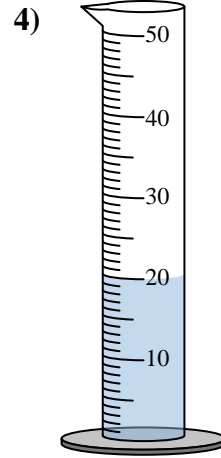
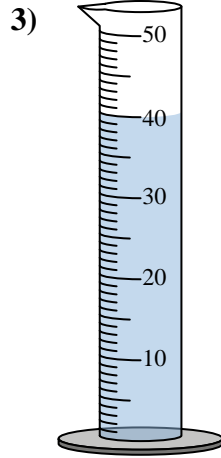
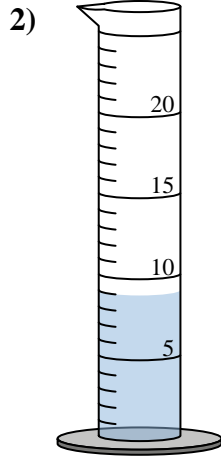
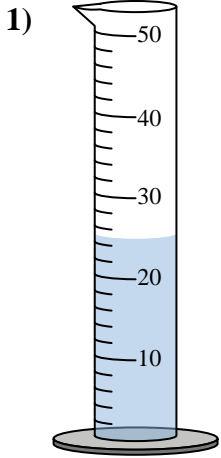


key

- 9) Which object had the greatest volume?
- 10) Which object had the least volume?



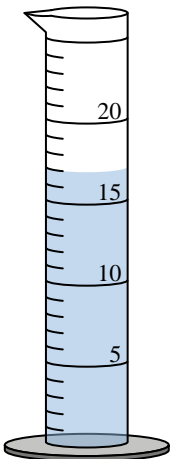
Determine how much liquid is in each graduated cylinder.



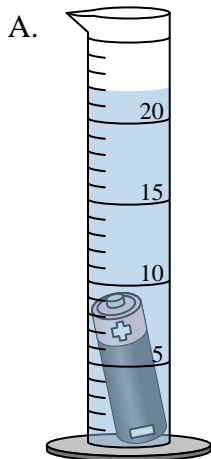
Answers

1. 25
2. 9
3. 40
4. 20
5. 14
6. 16
7. 20
8. 48
9. A
10. B

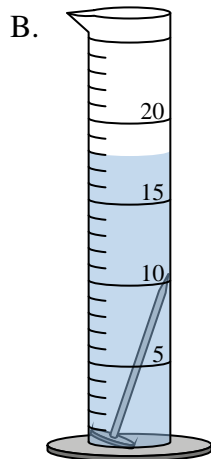
Four different objects were placed in a graduated cylinder 1 at a time:



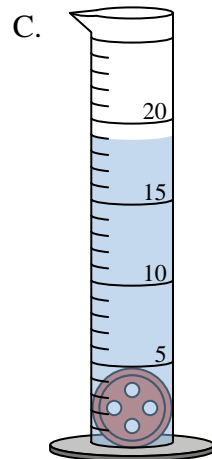
Empty



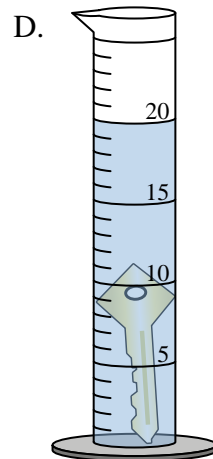
battery



nail



button



key

- 9) Which object had the greatest volume?
- 10) Which object had the least volume?