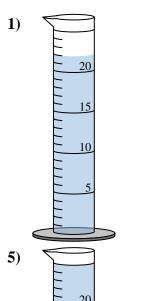
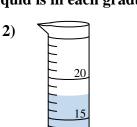
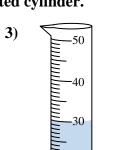
Determine how much liquid is in each graduated cylinder.





10

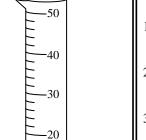


-10



4)

8)



-10

-50

40

-30

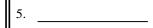
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10

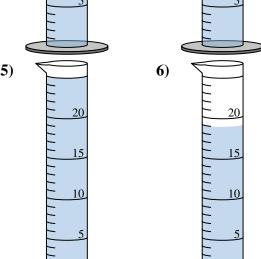


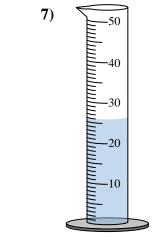
Answers



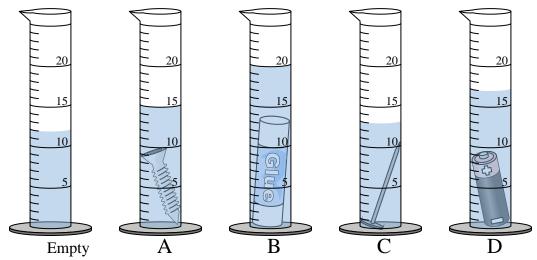








Four different objects were placed in a graduated cylinder ${\bf 1}$ at a time:



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

7)

Answers

22

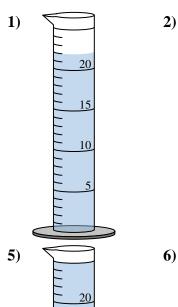
18

30

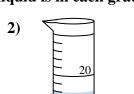
11



Determine how much liquid is in each graduated cylinder.

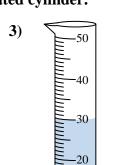


10



10

20



-10

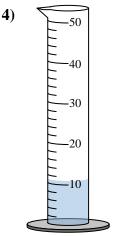
-50

40

-20

10

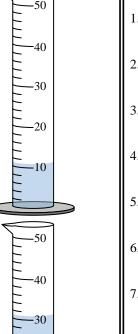


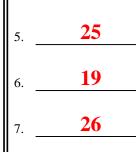


20

10

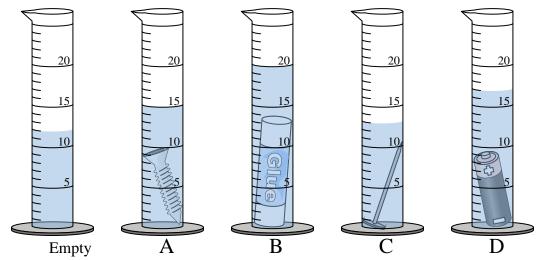








Four different objects were placed in a graduated cylinder 1 at a time:



- Which object had the greatest volume?
- Which object had the least volume?