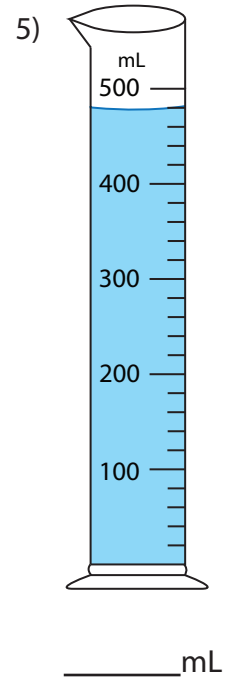
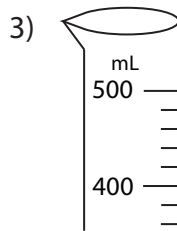
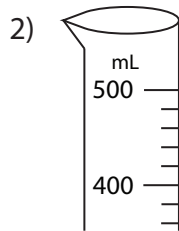
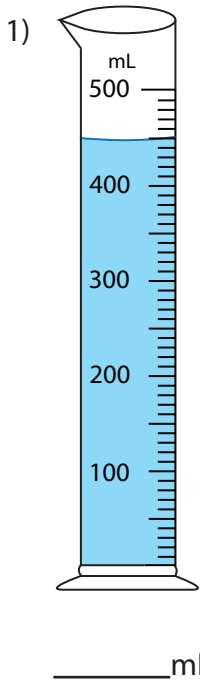


**Reading Graduated Cylinder**

500mL: S1

Write the reading shown by each graduated cylinder.



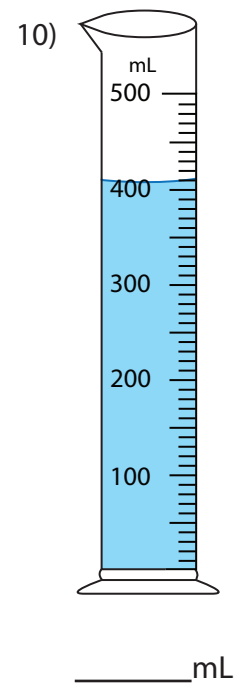
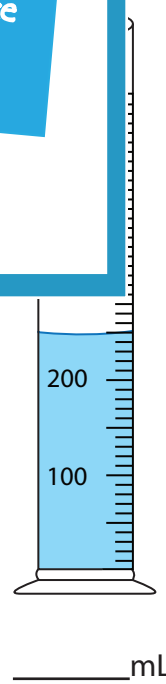
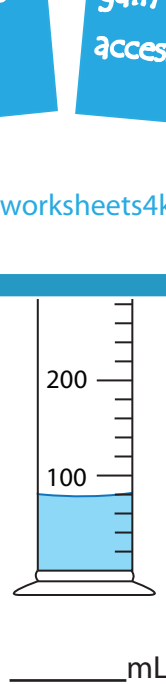
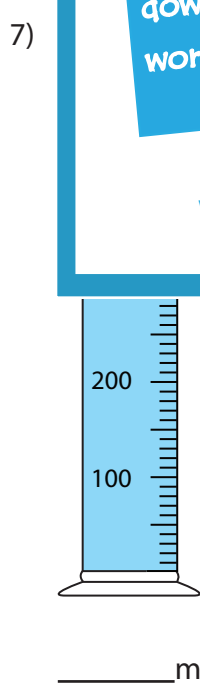
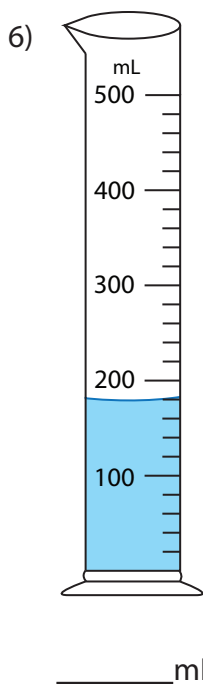
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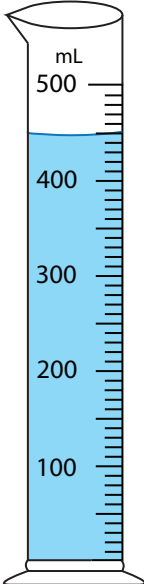
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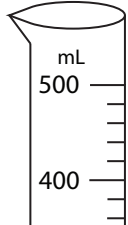


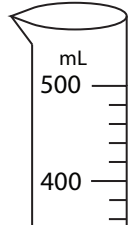
**Answer key****Reading Graduated Cylinder**


500mL: S1

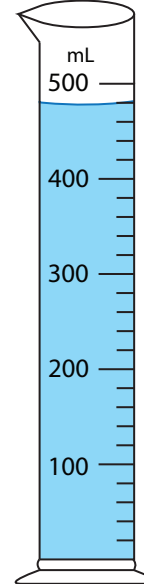
Write the reading shown by each graduated cylinder.

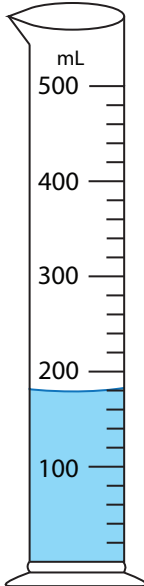
1)  450 mL

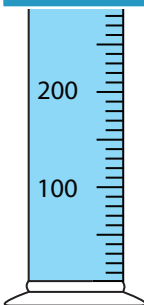
2) 

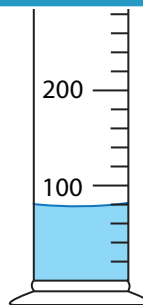
3) 

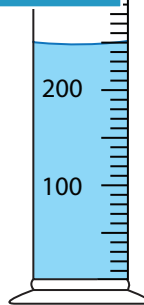
4)  380 mL

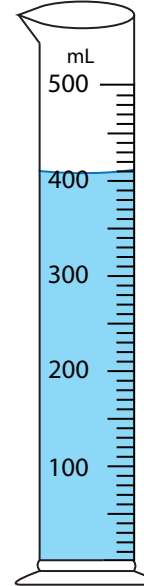
5)  480 mL

6)  180 mL

7)  310 mL

8)  80 mL

9)  250 mL

10)  410 mL

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