



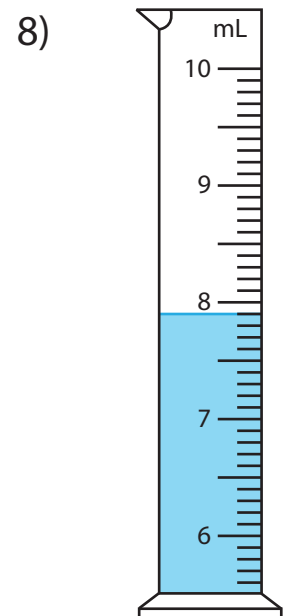
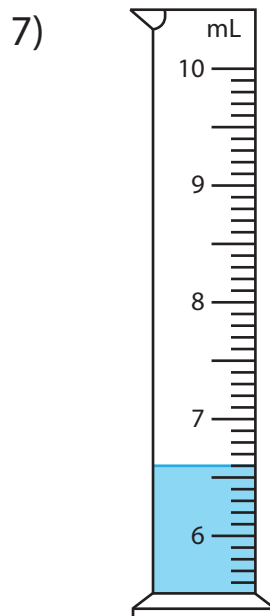
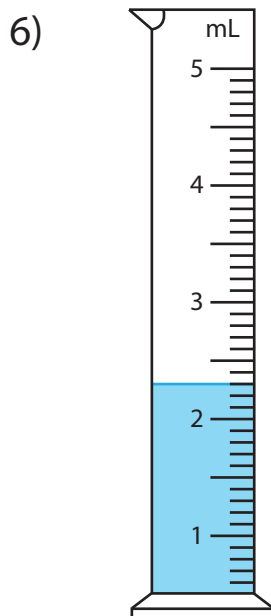
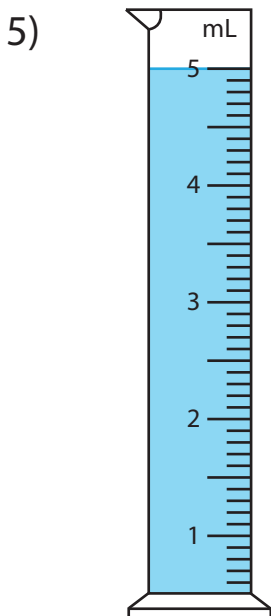
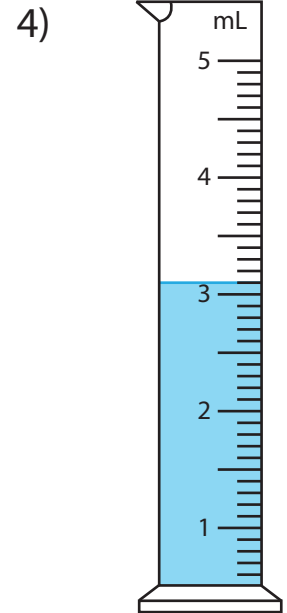
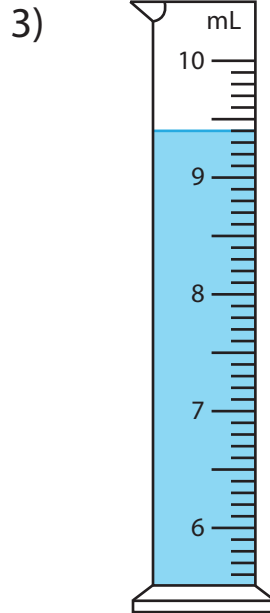
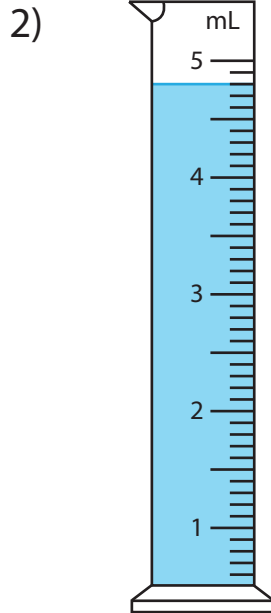
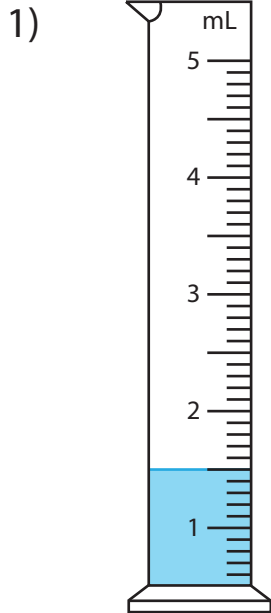
# Measuring Capacity

Name \_\_\_\_\_

Score \_\_\_\_\_

MC:31

Write the reading shown on each cylinder.





# Measuring Capacity

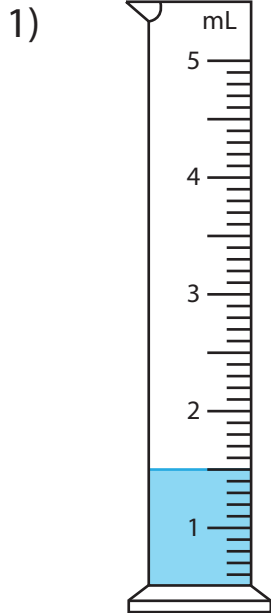
Name \_\_\_\_\_

Score \_\_\_\_\_

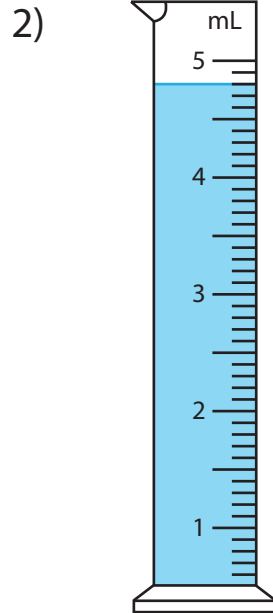
## Answer key

MC:31

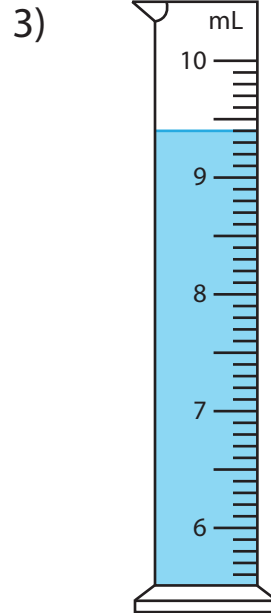
Write the reading shown on each cylinder.



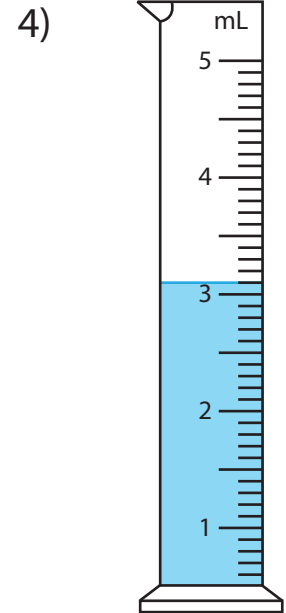
**1.5 mL**



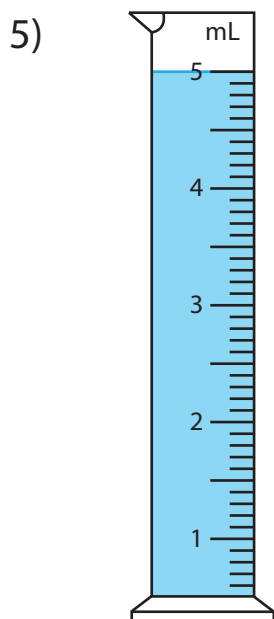
**4.8 mL**



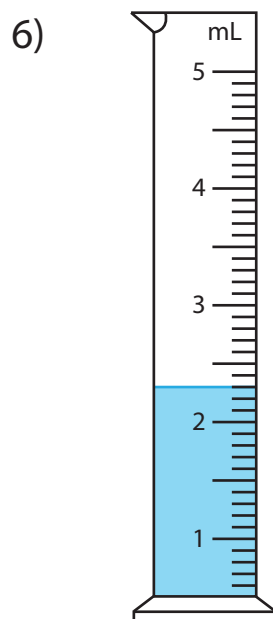
**9.4 mL**



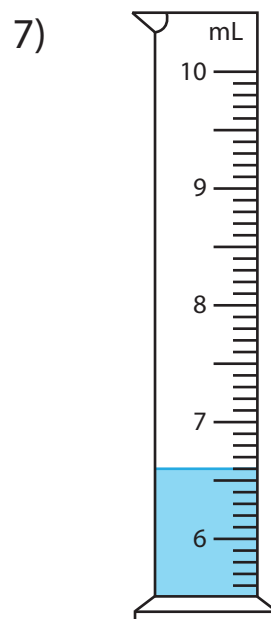
**3.1 mL**



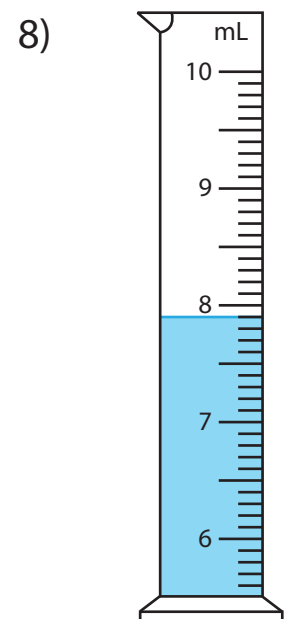
**5 mL**



**2.3 mL**



**6.6 mL**



**7.9 mL**