Graduated Cylinders

Read each graduated cylinder and write the amount. Be sure to include mL in your answer.

a.  

b.  

c.  

d.  

14 mL  


e.  
f.  
g.  
h.  

42 mL  


ANSWER KEY
Graduated Cylinders

Read each graduated cylinder and write the amount. Be sure to include mL in your answer.

a. 14 mL
b. 42 mL
c. 90 mL
d. 250 mL
e. 43 mL
f. 36 mL
g. 18 mL
h. 100 mL