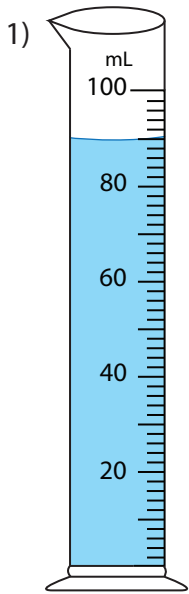
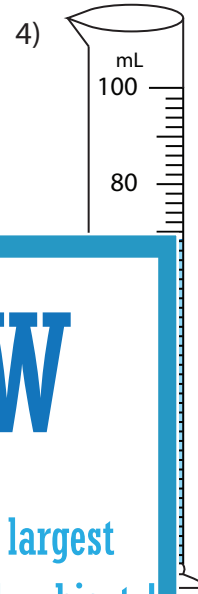
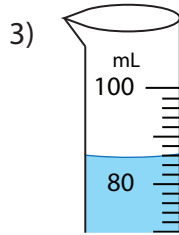
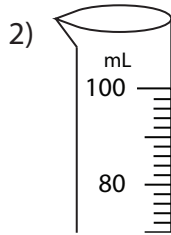


Reading Graduated Cylinder

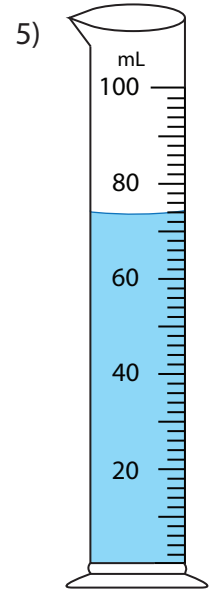
Write the reading shown by each graduated cylinder.



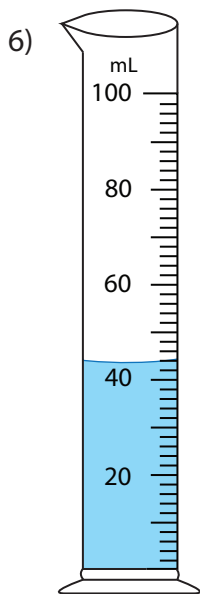
_____ mL



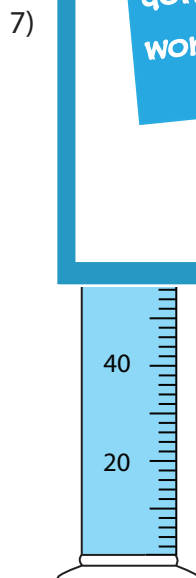
_____ mL



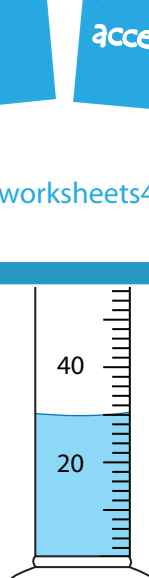
_____ mL



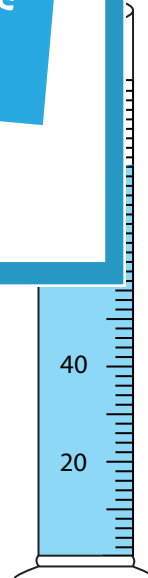
_____ mL



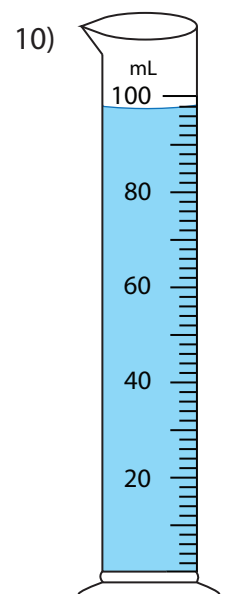
_____ mL



_____ mL



_____ mL



_____ mL

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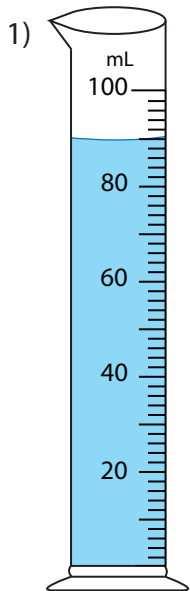
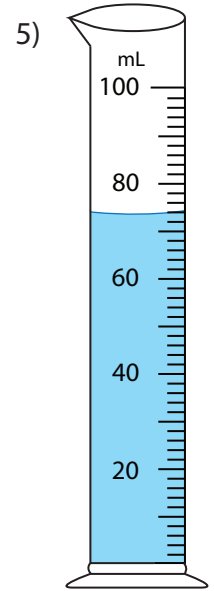
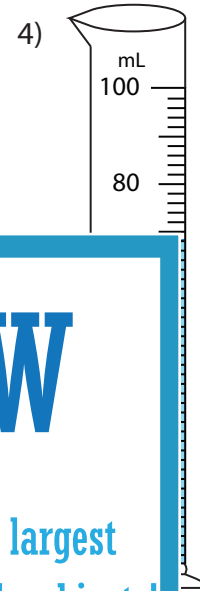
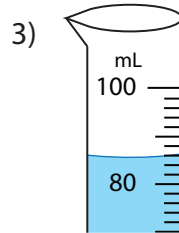
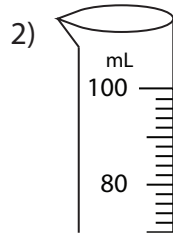
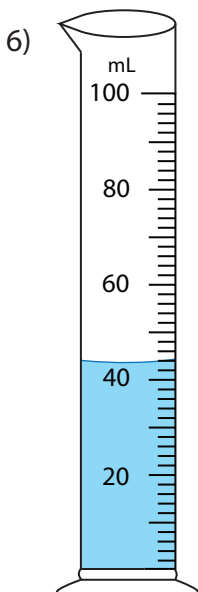
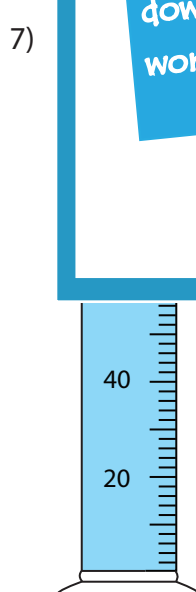
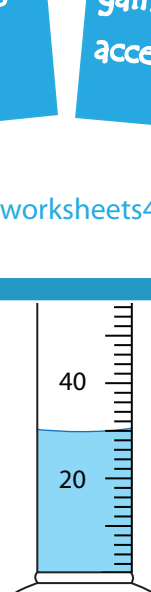
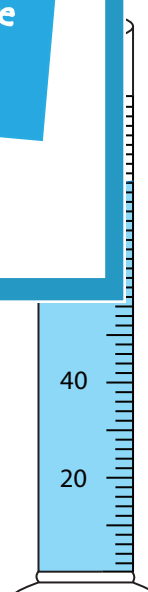
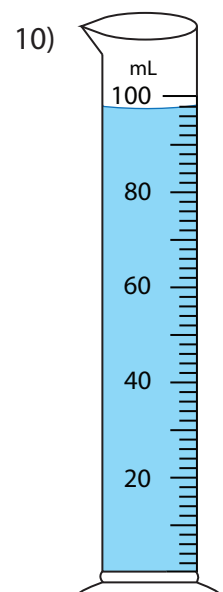
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Answer key**Reading Graduated Cylinder**

100mL: 52

Write the reading shown by each graduated cylinder.

**90** mL**74** mL**44** mL**60** mL**30** mL**82** mL**98** mL**PREVIEW**Gain complete access to the largest
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