Graduated Cylinders

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

a. [Image of graduated cylinder with liquid level at 260 mL]

b. [Image of graduated cylinder with liquid level at 200 mL]

c. [Image of graduated cylinder with liquid level at 300 mL]

d. [Image of graduated cylinder with liquid level at 400 mL]

e. [Image of graduated cylinder with liquid level at 310 mL]

f. [Image of graduated cylinder with liquid level at 170 mL]

g. [Image of graduated cylinder with liquid level at 280 mL]

h. [Image of graduated cylinder with liquid level at 200 mL]

ANSWER KEY

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Graduated Cylinders

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

**a.**

- 260 mL

**b.**

- 100 mL

**c.**

- 300 mL

**d.**

- 400 mL

**e.**

- 200 mL

**f.**

- 410 mL

**g.**

- 310 mL

**h.**

- 170 mL

- 280 mL

- 410 mL

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**ANSWER KEY**

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