Reading Graduated Cylinders

Write the reading shown on each graduated cylinder.

1)

mL
100

80

2)

mL
100

80

3)

mL
100

80

4)

mL
100

80

Preview

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_____ mL

5)

60

40

20

_____ mL

60

40

20

_____ mL

60

40

20

_____ mL

60

40

20

_____ mL