

体積の単位

年 組 名前

/18

■ 整数を書いて、右の「mL」「dL」「L」「kL」のいずれか1つに○をして答えましょう。

① $980\text{m}^3 =$

mL

dL

L

kL

② $39000\text{cm}^3 =$

mL

dL

L

kL

③ $6\text{cm}^3 =$

mL

dL

L

kL

④ $50\text{m}^3 =$

mL

dL

L

kL

⑤ $60\text{cm}^3 =$

mL

dL

L

kL

⑥ $300\text{cm}^3 =$

mL

dL

L

kL

⑦ $75\text{cm}^3 =$

mL

dL

L

kL

⑧ $4000\text{cm}^3 =$

mL

dL

L

kL

⑨ $2\text{cm}^3 =$

mL

dL

L

kL

⑩ $2\text{m}^3 =$

mL

dL

L

kL

⑪ $9\text{m}^3 =$

mL

dL

L

kL

⑫ $44\text{m}^3 =$

mL

dL

L

kL

⑬ $7000\text{cm}^3 =$

mL

dL

L

kL

⑭ $3000\text{cm}^3 =$

mL

dL

L

kL

⑮ $700\text{cm}^3 =$

mL

dL

L

kL

⑯ $900\text{cm}^3 =$

mL

dL

L

kL

⑰ $8\text{cm}^3 =$

mL

dL

L

kL

⑱ $10000\text{cm}^3 =$

mL

dL

L

kL

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■ 整数を書いて、右の「mL」「dL」「L」「kL」のいずれか1つに○をして答えましょう。

① $980\text{m}^3 =$ 980

mL

dL

L

○

kL

② $39000\text{cm}^3 =$ 39

mL

dL

○

L

kL

③ $6\text{cm}^3 =$ 6

○

mL

dL

L

kL

④ $50\text{m}^3 =$ 50

mL

dL

L

○

kL

⑤ $60\text{cm}^3 =$ 60

○

mL

dL

L

kL

⑥ $300\text{cm}^3 =$ 3

mL

○

dL

L

kL

⑦ $75\text{cm}^3 =$ 75

○

mL

dL

L

kL

⑧ $4000\text{cm}^3 =$ 4

mL

dL

○

L

kL

⑨ $2\text{cm}^3 =$ 2

○

mL

dL

L

kL

⑩ $2\text{m}^3 =$ 2

mL

dL

L

○

kL

⑪ $9\text{m}^3 =$ 9

mL

dL

L

○

kL

⑫ $44\text{m}^3 =$ 44

mL

dL

L

○

kL

⑬ $7000\text{cm}^3 =$ 7

mL

dL

○

L

kL

⑭ $3000\text{cm}^3 =$ 3

mL

dL

○

L

kL

⑮ $700\text{cm}^3 =$ 7

mL

○

dL

L

kL

⑯ $900\text{cm}^3 =$ 9

mL

○

dL

L

kL

⑰ $8\text{cm}^3 =$ 8

○

mL

dL

L

kL

⑱ $10000\text{cm}^3 =$ 10

mL

dL

○

L

kL