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Addition and Subtraction
Water Volume

How much liquid in total?

⬜ Solve the addition.

① $1L\ 1dL + 1L\ 3dL =$
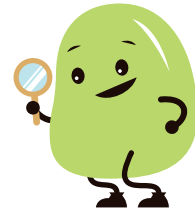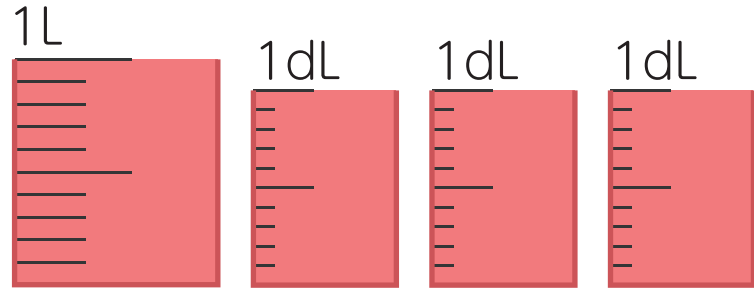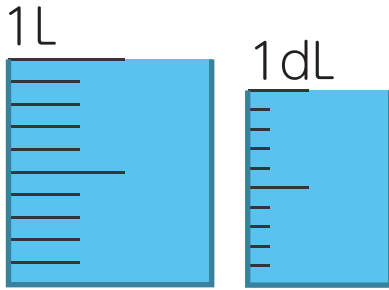
1L   1dL   1L   1dL   1dL   1dL

② $4L\ 2dL + 2L =$

③ $1L\ 6dL + 1dL =$

④ $7L + 2L\ 5dL =$

⑤ $5L\ 1dL + 3L\ 7dL =$

⑥ $1L\ 4dL + 3L\ 4dL =$

2 Addition and Subtraction
Water Volume

☐ Solve the subtraction.

① 2L 1dL − 1L 1dL =
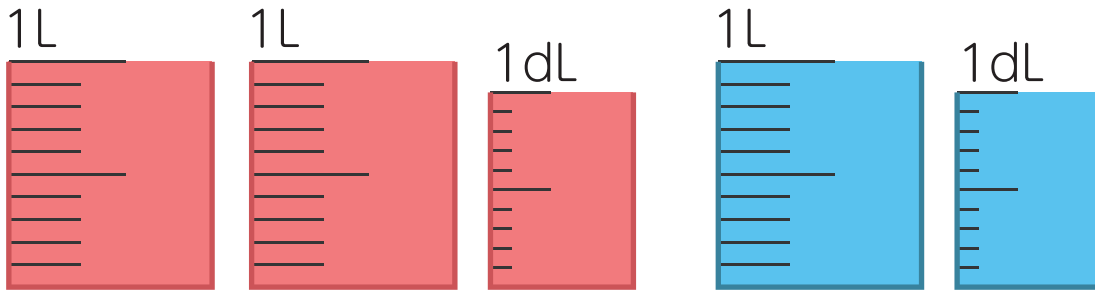
| 1L | 1L | 1dL | 1L | 1dL |

② 5L 7dL − 2L 2dL =

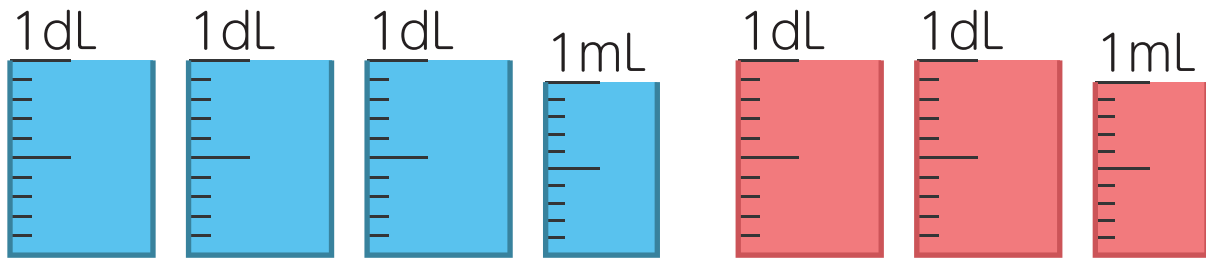③ 8L 5dL − 4dL =

④ 3L 3dL − 1L 1dL =

⑤ 9L 6dL − 6L =

⑥ 4L 9dL − 4L 3dL =

3 Addition and Subtraction
Water Volume

Be careful with the units!

○ Solve the addition and subtraction.

(1) 3dL 1mL + 2dL 1mL =

| 1dL | 1dL | 1dL | 1mL | 1dL | 1dL | 1mL |

(2) 7dL 3mL − 5dL 2mL =

(3) 5dL 5mL + 4dL 1mL =

(4) 9dL 8mL − 5mL =

(5) 6dL 2mL − 1dL =

(6) 2mL + 3dL 7mL =