

Answer these questions, using a similar strategy for the questions in each pair.

$$36 + \square = 100 \rightarrow 36 + 4 + 60 = 100 \rightarrow 36 + 64 = 100$$

$$2.36 + \square = 3 \rightarrow 2.36 + 0.04 + 0.60 = 3 \rightarrow 2.36 + 0.64 = 3$$

1 $55 + \square = 100$

$$1.55 + \square = 2$$

5 $62 + \square = 100$

$$2.62 + \square = 3$$

2 $49 + \square = 100$

$$5.49 + \square = 6$$

6 $54 + \square = 100$

$$7.54 + \square = 8$$

3 $28 + \square = 100$

$$3.28 + \square = 4$$

7 $31 + \square = 100$

$$8.31 + \square = 9$$

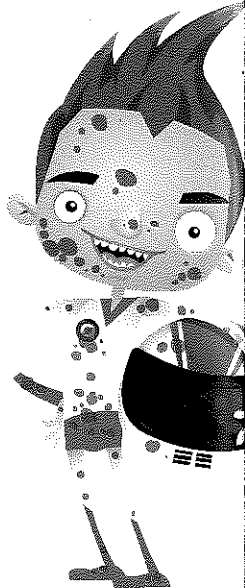
4 $73 + \square = 100$

$$4.73 + \square = 5$$

8 $86 + \square = 100$

$$6.86 + \square = 7$$

Use your bonds to get to the next whole number or multiple of 10.



If you know $0.47 + 0.53 = 1$ what other additions do you know? Can you write three more similar additions?

For example, $4700 + 5300 = 10\,000$

I am confident with adding decimals and whole numbers using known bond facts.

What number must be added to each decimal to reach the next whole number?

Use your bonds to get to the next whole number or multiple of 10.

Copy and complete each statement.

1 $5.71 + \square = 6$

5 $1.29 + \square = \square$

2 $7.56 + \square = \square$

6 $\square + 5.82 = \square$

3 $3.47 + \square = \square$

7 $\square + 8.74 = \square$

4 $\square + 2.96 = \square$

8 $6.19 + \square = \square$

Copy and complete each of these, counting up in steps to reach the answer.

$4.35 + 0.65 + 4 = 9$

9 $16.27 + 0.73 + \square = 25$

13 $22.49 + \square + \square = 30$

10 $7.35 + \square + \square = 15$

14 $19.52 + \square + \square = 27$

11 $15.16 + \square + \square = 19$

15 $8.84 + \square + \square = 18$

12 $11.38 + \square + \square = 21$

16 $7.62 + \square + \square = 28$

THINK

$\square + 0.33 + \square = 19$

Give two different possible answers to this problem.



I am confident with adding decimals to find whole number answers.

