

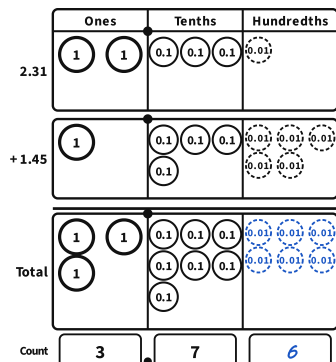
Adding and Subtracting Decimals

ANSWERS

1

Work out $2.31 + 1.45$.

Line up the points. Count each column. Ten in a column swap for one in the next column up.

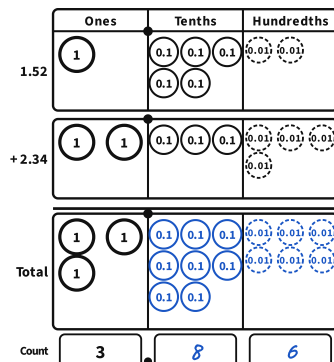


Answer 3.76

2

Work out $1.52 + 2.34$.

Line up the points. Count each column. Ten in a column swap for one in the next column up.

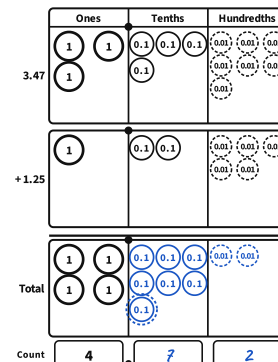


Answer 3.86

3

Work out $3.47 + 1.25$.

Line up the points. Count each column. Ten in a column swap for one in the next column up.

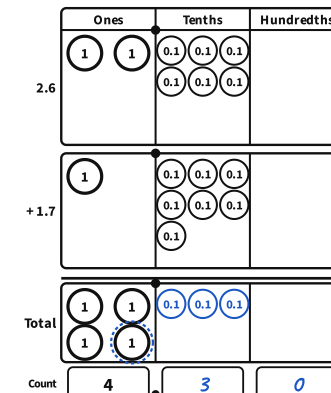


Answer 4.72

4

Work out $2.6 + 1.7$. Line up the points.

Count each column. Ten in a column swap for one in the next column up.

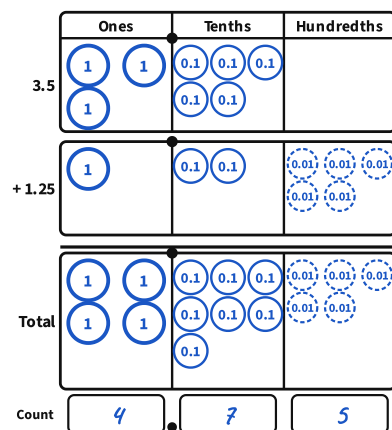


Answer 4.3

5

Work out $3.5 + 1.25$.

Draw the counters. Line up the points.

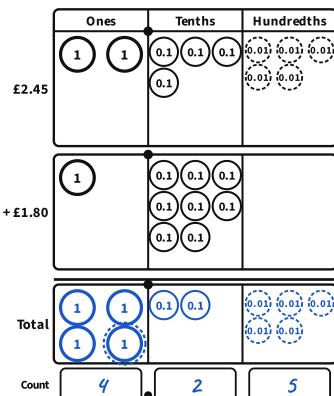


Answer 4.75

6

A drink costs £2.45.

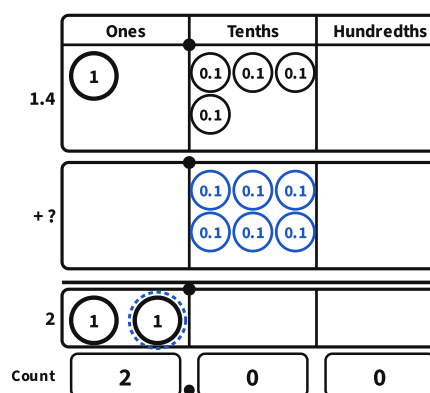
A sandwich costs £1.80. How much do they cost together?



Cost £4.25

7

Find the missing number. $1.4 + \square = 2$

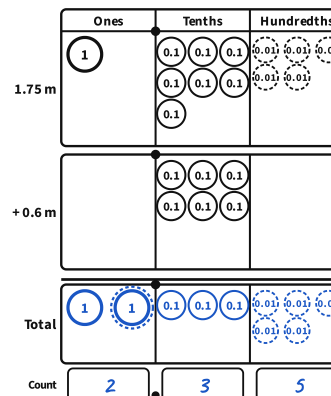


Missing number 0.6

8

One plank is 1.75 m long.

Another is 0.6 m long. How long are they end to end?



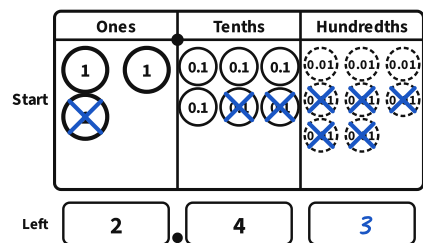
Length 2.35 m

Adding and Subtracting Decimals *further practice*

ANSWERS

9

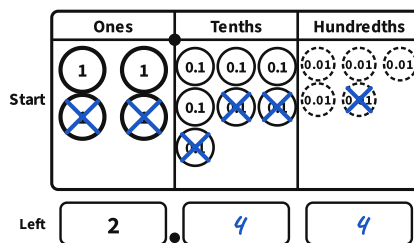
Work out $3.68 - 1.25$.
Line up the points. Take away in each column. Too few?
Swap one counter from the next column up for ten.



Answer 2.43

10

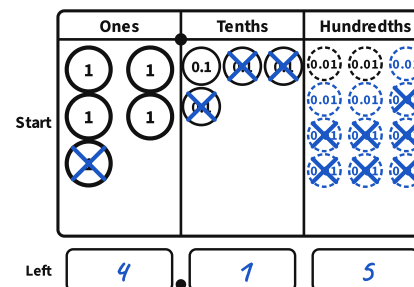
Work out $4.75 - 2.31$.
Line up the points. Take away in each column. Too few?
Swap one counter from the next column up for ten.



Answer 2.44

11

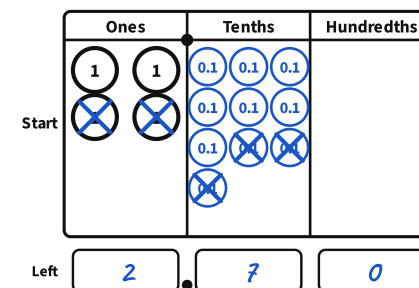
Work out $5.42 - 1.27$.



Answer 4.15

12

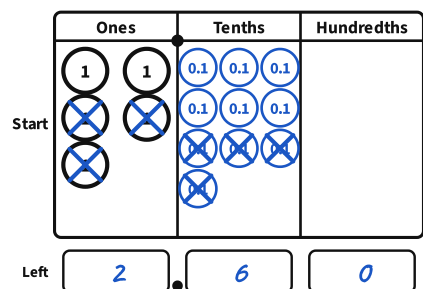
Work out $4 - 1.3$. 4 has no tenths:
swap a one for ten tenths.



Answer 2.7

13

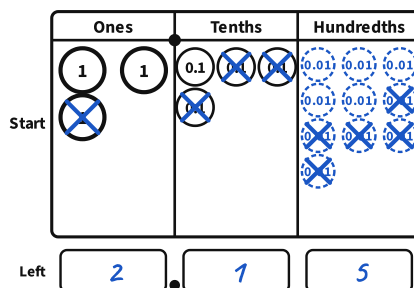
A book costs £2.40. Mia pays with a £5 note. How much change does she get?



Change £2.60

14

A rope is 3.4 m long. Kai cuts off 1.25 m. How much rope is left?

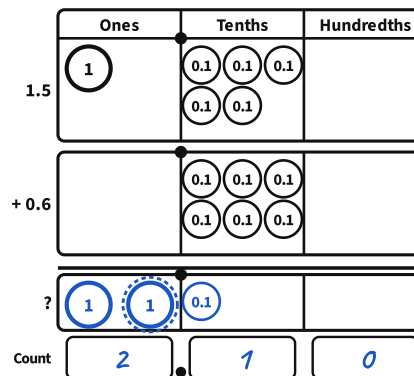


Left 2.15 m

15

Find the missing number.

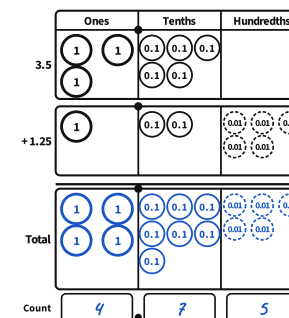
$$\square - 0.6 = 1.5$$



Missing number 2.1

16

Sam works out $3.5 + 1.25$ and gets 1.60. He lined up the last digits. Is Sam right? Explain.



No. Line up the points:

$$3.5 + 1.25 = 4.75$$