abacus Resource Sheet © Pearson Education Ltd 2017

Adding and subtracting

4.72

q·35

I · dd

3.05

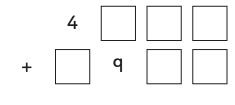
11.21

- Choose two or three card numbers with a total as close to 10 as possible.
- Choose two card numbers with a difference as close to 2 as possible.

Are you certain you got as close as possible?

3 Find the missing digits.

None of the missing digits are the same.





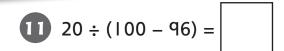


Perfect percentages

Find each percentage.

Each answer above matches a letter in the alphabet, so a = I, b = 2, c = 3, and so on. Find the letters to make a word. There is a letter missing from the end of the word. What is it?

Solving problems



Write the value of each letter.

18	Write	the	length	of the	missing	side.
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$$\begin{array}{c|c}
n \text{ cm} \\
4 \text{ cm} & \text{Area} = 42 \text{ cm}^2
\end{array}$$

Letters and numbers challenge!

19 Find a pair of numbers that works in both of these number sentences.

$$(m + n) \times 5 = 35$$

I found this:





Challenging



🔃 I needed help