

I have a scary joke about maths but I'm  
2<sup>2</sup> to say it.

1)  $324 \times 23 =$

2)  $4782 \div 3 =$

3)  $4004 - 365 =$

4)  $\frac{1}{4} \times 17 =$

5)  $93.2 \times 10 =$

6)  $\frac{3}{7}$  of 49 =

7)  $12 \times 0.5 =$

8)  $20^2 =$

9) Find 2 square numbers which add to make 100.

10) Find 10% of 267

Amina posts three large letters.

The postage costs the same for each letter.

She pays with a £ 20 note.

Her change is £14.96

What is the cost of posting **one** letter?

Chen uses these digit cards.



She makes a 2-digit number and a 1-digit number.

She multiplies them together.

Her answer is a **multiple of 10**

What could Chen's multiplication be?



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 $2^2$  to say it

1)  $324 \times 23 = 7452$

2)  $4782 \div 3 = 1594$

3)  $4004 - 365 = 3639$

4)  $\frac{1}{4} \times 17 = \frac{17}{4}$  or  $4\frac{1}{4}$

5)  $93.2 \times 10 = 932$

6)  $\frac{3}{7}$  of 49 = 21

7)  $12 \times 0.5 = 6$  Half!!

8)  $20^2 = 400$

9) Find 2 square numbers which add to make 100. 36 64

10) Find 10% of 267 26.7

Amina posts three large letters.

The postage costs the same for each letter.

She pays with a £ 20 note.

Her change is £14.96

What is the cost of posting **one** letter?

$$\begin{array}{r} 1.68 \\ 3 \overline{) 5.204} \end{array}$$

$$£1.68$$

Chen uses these digit cards.



She makes a 2-digit number and a 1-digit number.

She multiplies them together.

Her answer is a **multiple of 10**

What could Chen's multiplication be?

$$\begin{array}{|c|c|} \hline 9 & 5 \\ \hline 9 & 6 \\ \hline \end{array} \text{ or } \begin{array}{|c|c|} \hline 5 & 6 \\ \hline 9 & 6 \\ \hline \end{array} \times \begin{array}{|c|} \hline 6 \\ \hline 5 \\ \hline \end{array}$$