

**Key Learning Point** understand how to write times tables calculations in column

**Do It:** write these calculations in column before calculating the answer.

1.  $2 \times 4 =$

5.  $4 \times 8 =$

9.  $8 \times 2 =$

2.  $2 \times 8 =$

6.  $4 \times 10 =$

10.  $8 \times 4 =$

3.  $2 \times 10 =$

7.  $4 \times 6 =$

11.  $8 \times 5 =$

4.  $4 \times 4 =$

8.  $4 \times 12 =$

12.  $8 \times 7 =$

**Secure It**

Show why Peter is incorrect.

$$\begin{array}{r} 12 \\ + 2 \\ \hline 24 \end{array}$$

**Deepen It**

Knowing my 4x table will help me with my 8x table. Prove that this is true. Explain your reasons.