

Para conferir os cálculos, usamos a operação inversa da divisão que é a multiplicação.

$$4 \times 3 = 12 \longrightarrow \begin{array}{l} 12 : 4 = 3 \\ 12 : 3 = 4 \end{array}$$

1. Resolva as divisões como no exemplo (Operações inversas ou prova real)

The image shows two handwritten examples on a grid background. Example a) shows the multiplication  $15 \times 5 = 75$  with a vertical line under the 5 and a horizontal line under the 75. Example b) shows the division  $75 \div 5 = 15$  with a vertical line to the left of 75 and a horizontal line above 15. The division is performed as follows: 5 goes into 7 one time (5), subtract 5 from 7 to get 2, bring down the 5 to get 25; 5 goes into 25 five times (25), subtract 25 from 25 to get 0.

a.  $3245 : 5$

b.  $4624 : 8$

c.  $156 : 3$

d.  $123 : 6$

e.  $216 : 2$

f.  $763 : 7$