

Multiplications de 1 à 12

Le facteur manquant

Dans chaque pyramide, trouve le facteur manquant pour obtenir le produit indiqué dans le rectangle.

a) $\begin{array}{c} \boxed{70} \\ \diagdown \quad \diagup \\ \bigcirc \times \bigcirc \\ \quad \quad \quad 7 \end{array}$

b) $\begin{array}{c} \boxed{18} \\ \diagdown \quad \diagup \\ \bigcirc \times \bigcirc \\ \quad \quad \quad 3 \end{array}$

c) $\begin{array}{c} \boxed{10} \\ \diagdown \quad \diagup \\ \bigcirc \times \bigcirc \\ \quad \quad \quad 5 \end{array}$

d) $\begin{array}{c} \boxed{108} \\ \diagdown \quad \diagup \\ \bigcirc \times \bigcirc \\ \quad \quad \quad 9 \end{array}$

e) $\begin{array}{c} \boxed{48} \\ \diagdown \quad \diagup \\ \bigcirc \times \bigcirc \\ \quad \quad \quad 8 \end{array}$

f) $\begin{array}{c} \boxed{12} \\ \diagdown \quad \diagup \\ \bigcirc \times \bigcirc \\ \quad \quad \quad 3 \end{array}$

g) $\begin{array}{c} \boxed{63} \\ \diagdown \quad \diagup \\ \bigcirc \times \bigcirc \\ \quad \quad \quad 7 \end{array}$

h) $\begin{array}{c} \boxed{44} \\ \diagdown \quad \diagup \\ \bigcirc \times \bigcirc \\ \quad \quad \quad 11 \end{array}$

i) $\begin{array}{c} \boxed{7} \\ \diagdown \quad \diagup \\ \bigcirc \times \bigcirc \\ \quad \quad \quad 1 \end{array}$

j) $\begin{array}{c} \boxed{16} \\ \diagdown \quad \diagup \\ \bigcirc \times \bigcirc \\ \quad \quad \quad 8 \end{array}$

k) $\begin{array}{c} \boxed{55} \\ \diagdown \quad \diagup \\ \bigcirc \times \bigcirc \\ \quad \quad \quad 11 \end{array}$

l) $\begin{array}{c} \boxed{120} \\ \diagdown \quad \diagup \\ \bigcirc \times \bigcirc \\ \quad \quad \quad 12 \end{array}$

Nom : _____

Date : _____

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Le facteur manquant

Dans chaque pyramide, trouve le facteur manquant pour obtenir le produit indiqué dans le rectangle.

a)
$$\begin{array}{c} \boxed{70} \\ / \quad \backslash \\ \textcircled{10} \times \textcircled{7} \end{array}$$

b)
$$\begin{array}{c} \boxed{18} \\ / \quad \backslash \\ \textcircled{3} \times \textcircled{6} \end{array}$$

c)
$$\begin{array}{c} \boxed{10} \\ / \quad \backslash \\ \textcircled{2} \times \textcircled{5} \end{array}$$

d)
$$\begin{array}{c} \boxed{108} \\ / \quad \backslash \\ \textcircled{9} \times \textcircled{12} \end{array}$$

e)
$$\begin{array}{c} \boxed{48} \\ / \quad \backslash \\ \textcircled{6} \times \textcircled{8} \end{array}$$

f)
$$\begin{array}{c} \boxed{12} \\ / \quad \backslash \\ \textcircled{4} \times \textcircled{3} \end{array}$$

g)
$$\begin{array}{c} \boxed{63} \\ / \quad \backslash \\ \textcircled{7} \times \textcircled{9} \end{array}$$

h)
$$\begin{array}{c} \boxed{44} \\ / \quad \backslash \\ \textcircled{11} \times \textcircled{4} \end{array}$$

i)
$$\begin{array}{c} \boxed{7} \\ / \quad \backslash \\ \textcircled{7} \times \textcircled{1} \end{array}$$

j)
$$\begin{array}{c} \boxed{16} \\ / \quad \backslash \\ \textcircled{8} \times \textcircled{2} \end{array}$$

k)
$$\begin{array}{c} \boxed{55} \\ / \quad \backslash \\ \textcircled{5} \times \textcircled{11} \end{array}$$

l)
$$\begin{array}{c} \boxed{120} \\ / \quad \backslash \\ \textcircled{12} \times \textcircled{10} \end{array}$$