

# PRÁCTICA VIRTUAL

$$\begin{array}{r} 1265 \\ \times 5 \\ \hline \end{array}$$

Diagram showing the multiplication of 1265 by 5 using partial products. The number 1265 is broken down into 1000, 200, 60, and 5. The product 5 is shown below each part, with a vertical arrow pointing from the 5 in 1265 to the 5 in the product.

$$\begin{array}{r} 15 \\ \times 2 \\ \hline \end{array}$$

Diagram showing the multiplication of 15 by 2 using partial products. The number 15 is broken down into 10 and 5. The product 2 is shown below each part, with a vertical arrow pointing from the 2 in 15 to the 2 in the product.

$$\begin{array}{r} 768 \\ \times 8 \\ \hline \end{array}$$

Diagram showing the multiplication of 768 by 8 using partial products. The number 768 is broken down into 700, 60, and 8. The product 8 is shown below each part, with a vertical arrow pointing from the 8 in 768 to the 8 in the product.

$$\begin{array}{r} 895 \\ \times 5 \\ \hline \end{array}$$

Diagram showing the multiplication of 895 by 5 using partial products. The number 895 is broken down into 800, 90, and 5. The product 5 is shown below each part, with a vertical arrow pointing from the 5 in 895 to the 5 in the product.

$$\begin{array}{r} 32 \\ \times 2 \\ \hline \end{array}$$

Diagram showing the multiplication of 32 by 2 using partial products. The number 32 is broken down into 30 and 2. The product 2 is shown below each part, with a vertical arrow pointing from the 2 in 32 to the 2 in the product.

$$\begin{array}{r} 1169 \\ \times 9 \\ \hline \end{array}$$

Diagram showing the multiplication of 1169 by 9 using partial products. The number 1169 is broken down into 1000, 100, 60, and 9. The product 9 is shown below each part, with a vertical arrow pointing from the 9 in 1169 to the 9 in the product.

VAS A NECESITAR PAPEL Y LÁPIZ PARA  
REALIZAR LAS MULTIPLICACIONES,  
COMO HACÍAMOS EN EL PIZARRÓN.



TU PUEDES