

## NUMBER: Multiplying Whole Numbers by 10, 100, 1000

Name:

Date:

<http://www.learnersgrid.com>

Multiply each whole number below by the given multiple of 10:

**[a]**       $3,504 \times 10$

**[m]**       $971 \times 1000$

**[b]**       $1,309 \times 10$

**[n]**       $977 \times 10$

**[c]**       $803 \times 100$

**[p]**       $1,274 \times 100$

**[d]**       $1,081 \times 1000$

**[q]**       $2,219 \times 1000$

**[e]**       $5,527 \times 100$

**[r]**       $7,666 \times 1000$

**[f]**       $967 \times 100$

**[s]**       $6,290 \times 10$

**[g]**       $8,827 \times 1000$

**[t]**       $6,215 \times 100$

**[h]**       $27,879 \times 100$

**[u]**       $20,694 \times 100$

**[i]**       $22,697 \times 1000$

**[v]**       $23,651 \times 100$

**[k]**       $4,699 \times 1000$

**[w]**       $3,857 \times 100$

# ANSWERS

## NUMBER: Multiplying Whole Numbers by 10, 100, 1000

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Multiply each whole number below by the given multiple of 10:

$$\begin{array}{l} \mathbf{[a]} \quad 3,504 \times 10 \\ \quad \quad = \end{array}$$

**35,040**

$$\begin{array}{l} \mathbf{[m]} \quad 971 \times 1000 \\ \quad \quad = \end{array}$$

**971,000**

$$\begin{array}{l} \mathbf{[b]} \quad 1,309 \times 10 \\ \quad \quad = \end{array}$$

**13,090**

$$\begin{array}{l} \mathbf{[n]} \quad 977 \times 10 \\ \quad \quad = \end{array}$$

**9,770**

$$\begin{array}{l} \mathbf{[c]} \quad 803 \times 100 \\ \quad \quad = \end{array}$$

**80,300**

$$\begin{array}{l} \mathbf{[p]} \quad 1,274 \times 100 \\ \quad \quad = \end{array}$$

**127,400**

$$\begin{array}{l} \mathbf{[d]} \quad 1,081 \times 1000 \\ \quad \quad = \end{array}$$

**1,081,000**

$$\begin{array}{l} \mathbf{[q]} \quad 2,219 \times 1000 \\ \quad \quad = \end{array}$$

**2,219,000**

$$\begin{array}{l} \mathbf{[e]} \quad 5,527 \times 100 \\ \quad \quad = \end{array}$$

**552,700**

$$\begin{array}{l} \mathbf{[r]} \quad 7,666 \times 1000 \\ \quad \quad = \end{array}$$

**7,666,000**

$$\begin{array}{l} \mathbf{[f]} \quad 967 \times 100 \\ \quad \quad = \end{array}$$

**96,700**

$$\begin{array}{l} \mathbf{[s]} \quad 6,290 \times 10 \\ \quad \quad = \end{array}$$

**62,900**

$$\begin{array}{l} \mathbf{[g]} \quad 8,827 \times 1000 \\ \quad \quad = \end{array}$$

**8,827,000**

$$\begin{array}{l} \mathbf{[t]} \quad 6,215 \times 100 \\ \quad \quad = \end{array}$$

**621,500**

$$\begin{array}{l} \mathbf{[h]} \quad 27,879 \times 100 \\ \quad \quad = \end{array}$$

**2,787,900**

$$\begin{array}{l} \mathbf{[u]} \quad 20,694 \times 100 \\ \quad \quad = \end{array}$$

**2,069,400**

$$\begin{array}{l} \mathbf{[i]} \quad 22,697 \times 1000 \\ \quad \quad = \end{array}$$

**22,697,000**

$$\begin{array}{l} \mathbf{[v]} \quad 23,651 \times 100 \\ \quad \quad = \end{array}$$

**2,365,100**

$$\begin{array}{l} \mathbf{[k]} \quad 4,699 \times 1000 \\ \quad \quad = \end{array}$$

**4,699,000**

$$\begin{array}{l} \mathbf{[w]} \quad 3,857 \times 100 \\ \quad \quad = \end{array}$$

**385,700**