

## Multiplying Large Numbers

3-digit: S2

$$\begin{array}{r} 1) \quad 42,640 \\ \times \quad 357 \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 267,971 \\ \times \quad 728 \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 65,214 \\ \times \quad 805 \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 863,18 \\ \times \quad 40 \\ \hline \end{array}$$

$$\begin{array}{r} 710,356 \\ \times \quad 560 \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad 567,14 \\ \times \quad 29 \\ \hline \end{array}$$

$$\begin{array}{r} 38,653 \\ \times \quad 914 \\ \hline \end{array}$$

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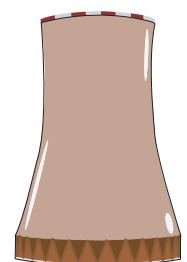
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- 10) The circulation rate of cooling water in a typical coal fired power plant with a cooling tower amounts to 315,000 gallons per minute. What is the rate of circulation in 120 minutes?

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**Answer key****Multiplying Large Numbers**

3-digit: S2

$$\begin{array}{r} 1) \quad 42,640 \\ \times \quad 357 \\ \hline 15,222,480 \end{array}$$

$$\begin{array}{r} 2) \quad 267,971 \\ \times \quad 728 \\ \hline 195,082,888 \end{array}$$

$$\begin{array}{r} 3) \quad 65,214 \\ \times \quad 805 \\ \hline 52,497,270 \end{array}$$

$$\begin{array}{r} 4) \quad 863,180 \\ \times \quad 460 \\ \hline 399,656,560 \end{array}$$

$$\begin{array}{r} \quad 710,356 \\ \times \quad 560 \\ \hline 397,799,360 \end{array}$$

$$\begin{array}{r} 7) \quad 567,140 \\ \times \quad 290 \\ \hline 165,607,260 \end{array}$$

$$\begin{array}{r} \quad 38,653 \\ \times \quad 914 \\ \hline 35,328,842 \end{array}$$

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- 10) The circulation rate of cooling water in a typical coal fired power plant with a cooling tower amounts to 315,000 gallons per minute. What is the rate of circulation in 120 minutes?

37,800,000 gallons

