

Answer key**Multiplying Large Numbers**

1-digit: S2

$$\begin{array}{r} 1) \quad 72,462,693 \\ \times \quad \quad \quad 9 \\ \hline 652,164,237 \end{array}$$

$$\begin{array}{r} 2) \quad 3,461,028 \\ \times \quad \quad \quad 7 \\ \hline 24,227,196 \end{array}$$

$$\begin{array}{r} 3) \quad 563,375 \\ \times \quad \quad \quad 2 \\ \hline 1,126,750 \end{array}$$

$$\begin{array}{r} 4) \quad 6,038,517 \\ \times \quad \quad \quad 5 \\ \hline 30,192,585 \end{array}$$

$$\begin{array}{r} 5) \quad 15,289,724 \\ \times \quad \quad \quad 3 \\ \hline 45,869,172 \end{array}$$

$$\begin{array}{r} 6) \quad 925,852 \\ \times \quad \quad \quad 1 \\ \hline 925,852 \end{array}$$

$$\begin{array}{r} 7) \quad 42,712,200 \\ \times \quad \quad \quad 6 \\ \hline 256,273,200 \end{array}$$

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old in 2011. The l' sold were four were sold?

10) 35,708,924 co
number of co
times more ir

142,830

11) The area of a forest in Idaho is 9 times as much as the area of a forest in Vermont (407,895 acres). How much area does the forest cover in Idaho?

3,671,055 acres

