

## Secret Multiplication Word Puzzle Valentines Day - Sevens

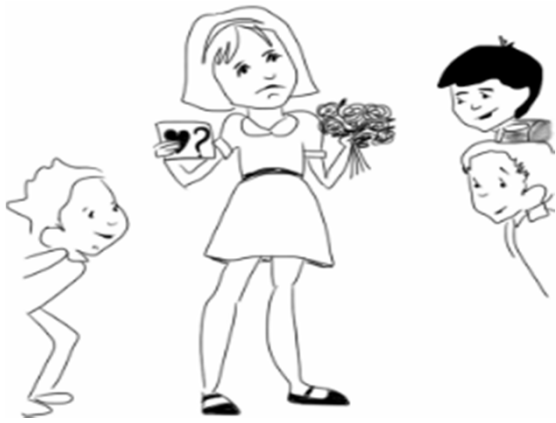
Name: \_\_\_\_\_  
Date: \_\_\_\_\_

**INSTRUCTIONS:** Multiply each number. Then match the answer to the letter in the Secret Message alphabet key. Write the letter on the blank above the problem number.

$\begin{array}{r} 1 \quad 2 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 2 \quad 0 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 3 \quad 7 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 4 \quad 7 \\ \times 1 \\ \hline \end{array}$	$\begin{array}{r} 5 \quad 7 \\ \times 6 \\ \hline \end{array}$
$\begin{array}{r} 6 \quad 5 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 7 \quad 7 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 8 \quad 7 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 9 \quad 7 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 10 \quad 3 \\ \times 7 \\ \hline \end{array}$
$\begin{array}{r} 11 \quad 6 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 12 \quad 8 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 13 \quad 7 \\ \times 0 \\ \hline \end{array}$	$\begin{array}{r} 14 \quad 1 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 15 \quad 7 \\ \times 7 \\ \hline \end{array}$
$\begin{array}{r} 16 \quad 4 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 17 \quad 7 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 18 \quad 7 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 19 \quad 9 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 20 \quad 7 \\ \times 5 \\ \hline \end{array}$

- |       |       |       |       |       |       |       |
|-------|-------|-------|-------|-------|-------|-------|
| _____ | _____ | _____ | _____ | _____ | _____ | _____ |
| 20    | 2     | 16    | 4     | 13    | 15    |       |
| _____ | _____ | _____ | _____ | _____ | _____ | _____ |
| 5     | 10    | 12    | 7     | 4     | 13    | 4     |

Secret Message Alphabet Key												
A= 42	B= 12	C= 28	D= 21	E= 0	F= 8	G= 20	H= 18	I= 14	J= 3	K= 27	L= 54	M= 56
N= 32	O= 40	P= 16	Q= 5	R= 7	S= 35	T= 49	U= 6	V= 30	W= 64	X= 45	Y= 72	Z= 24



## Secret Multiplication Word Puzzle Valentines Day - Sevens

Name: \_\_\_\_\_ ANSWER KEY \_\_\_\_\_  
 Date: \_\_\_\_\_

INSTRUCTIONS: Multiply each number. Then match the answer to the letter in the Secret Message alphabet key. Write the letter on the blank above the problem number.

$$\begin{array}{r} 1 \\ 2 \\ \times 7 \\ \hline 14 \end{array}$$

$$\begin{array}{r} 2 \\ 0 \\ \times 7 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 3 \\ 7 \\ \times 4 \\ \hline 28 \end{array}$$

$$\begin{array}{r} 4 \\ 7 \\ \times 1 \\ \hline 7 \end{array}$$

$$\begin{array}{r} 5 \\ 7 \\ \times 6 \\ \hline 42 \end{array}$$

$$\begin{array}{r} 6 \\ 5 \\ \times 7 \\ \hline 35 \end{array}$$

$$\begin{array}{r} 7 \\ 7 \\ \times 2 \\ \hline 14 \end{array}$$

$$\begin{array}{r} 8 \\ 7 \\ \times 3 \\ \hline 21 \end{array}$$

$$\begin{array}{r} 9 \\ 7 \\ \times 9 \\ \hline 63 \end{array}$$

$$\begin{array}{r} 10 \\ 3 \\ \times 7 \\ \hline 21 \end{array}$$

$$\begin{array}{r} 11 \\ 6 \\ \times 7 \\ \hline 42 \end{array}$$

$$\begin{array}{r} 12 \\ 8 \\ \times 7 \\ \hline 56 \end{array}$$

$$\begin{array}{r} 13 \\ 7 \\ \times 0 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 14 \\ 1 \\ \times 7 \\ \hline 7 \end{array}$$

$$\begin{array}{r} 15 \\ 7 \\ \times 7 \\ \hline 49 \end{array}$$

$$\begin{array}{r} 16 \\ 4 \\ \times 7 \\ \hline 28 \end{array}$$

$$\begin{array}{r} 17 \\ 7 \\ \times 7 \\ \hline 49 \end{array}$$

$$\begin{array}{r} 18 \\ 7 \\ \times 8 \\ \hline 56 \end{array}$$

$$\begin{array}{r} 19 \\ 9 \\ \times 7 \\ \hline 63 \end{array}$$

$$\begin{array}{r} 20 \\ 7 \\ \times 5 \\ \hline 35 \end{array}$$

$\frac{S}{20}$	$\frac{E}{2}$	$\frac{C}{16}$	$\frac{R}{4}$	$\frac{E}{13}$	$\frac{T}{15}$
$\frac{A}{5}$	$\frac{D}{10}$	$\frac{M}{12}$	$\frac{I}{7}$	$\frac{R}{4}$	$\frac{R}{13}$

Secret Message Alphabet Key												
A= 42	B= 12	C= 28	D= 21	E= 0	F= 8	G= 20	H= 18	I= 14	J= 3	K= 27	L= 54	M= 56
N= 32	O= 40	P= 16	Q= 5	R= 7	S= 35	T= 49	U= 6	V= 30	W= 64	X= 45	Y= 72	Z= 24