Name:

## Multiplication practice. 2 digit multiplicands

$$^{1)} \times \frac{40}{\times 2}$$

$$\frac{74}{\times 2}$$
  $\frac{2}{148}$ 

$$^{7)}$$
 48  $\times$  2  $\frac{2}{96}$ 

$$\begin{array}{cc} 12) & 39 \\ \times & 2 \\ \hline 78 \end{array}$$

$$78 \times 2 \times 156$$

$$^{15)}$$
 87  $\times$  2  $\frac{\times}{174}$ 

$$^{16)}$$
 35  $\times$  2  $\overline{\phantom{0}70}$ 

$$\begin{array}{ccc} 21) & 47 \\ \times & 2 \\ \hline & 94 \end{array}$$

$$^{22)}$$
 60  $\times$  2  $\frac{20}{120}$ 

$$^{23)}$$
 57  $\times$  2  $\frac{\times}{114}$ 

$$\begin{array}{ccc} 24) & 37 \\ \times & 2 \\ \hline 74 \end{array}$$

$$\begin{array}{ccc}
 & 54 \\
 \times & 3 \\
 \hline
 & 162
\end{array}$$

$$\begin{array}{ccc}
 & 42 \\
 \times & 3 \\
 \hline
 & 126
 \end{array}$$

$$58 \times 3 = 174$$

$$\frac{30)}{\times}$$
  $\frac{78}{234}$ 

$$32) \times 35 \times 3 \times 105$$

$$\frac{33)}{\times} \frac{43}{129}$$

$$\begin{array}{c} 34) & 33 \\ \times & 3 \\ \hline 99 \end{array}$$

$$\begin{array}{cc} 35) & 98 \\ \times & 3 \\ \hline 294 \end{array}$$

$$\frac{90}{\times 3}$$

$$^{39)}$$
 47  $\times$  3  $\frac{\times}{141}$ 

$$\begin{array}{cc} ^{42)} & 50 \\ \times & 3 \\ \hline 150 \end{array}$$

$$^{43)}$$
 76  $\times$  3  $228$ 

$$^{44)}$$
 38  $\times$  3  $\frac{\times}{114}$ 

$$\frac{47)}{\times}$$
 59  $\frac{\times}{177}$ 

$$^{52)}$$
 45  $\times$  4  $\frac{\times}{180}$ 

$$\begin{array}{c} 53) & 81 \\ \times & 4 \\ \hline 324 \end{array}$$

$$\begin{array}{ccc}
 & 72 \\
 \times & 4 \\
\hline
 & 288
\end{array}$$

$$\frac{57)}{\times}$$
 76  $\frac{\times}{304}$ 

$$\begin{array}{cc} & 51 \\ \times & 4 \\ \hline 204 \end{array}$$

$$\begin{array}{ccc} & 30 \\ \times & 4 \\ \hline 120 \end{array}$$

$$90 \times 4 \times 4 \times 360$$

$$\begin{array}{r}
 & 46 \\
 \times & 5 \\
 \hline
 & 230
 \end{array}$$

$$^{70)}$$
 18  $\times$  5  $00$ 

$$^{71)}$$
 20  $\times$  5  $100$ 

$$^{72)}$$
 86  $\times$  5  $\times$  430

$$73$$
)  $72$ 
 $\times 5$ 
 $360$ 

$$^{74)}$$
 59  $\times$  5  $\frac{\times}{295}$ 

$$^{76)}$$
 48  $\times$  5  $240$ 

$$^{77)}$$
 81  $\times$  5  $\frac{405}{}$ 

$$^{78)}$$
 93  $\times$  5  $\frac{465}{}$ 

$$^{79)}$$
 27  $\times$  6  $\frac{6}{162}$ 

$$^{80)} \quad 37$$

$$\times \quad 6$$

$$222$$

$$\begin{array}{r}
 52 \\
 \times 6 \\
 \hline
 312
\end{array}$$

$$86) 87 \times 6 \frac{\times 6}{522}$$

$$\begin{array}{ccc}
 & 20 \\
 \times & 6 \\
\hline
 & 120
\end{array}$$

$$^{88)}$$
 41  $\times$  6  $\frac{246}{}$ 

$$\begin{array}{c} 34 \\ \times \quad 6 \\ \hline 204 \end{array}$$

$$^{91)}$$
 25  $\times$  6  $150$ 

$$^{92)}$$
 51  $\times$  6  $\frac{\times}{306}$ 

$$^{93)}$$
 42  $\times$  6  $\frac{252}{}$ 

$$^{94)}$$
 86  $\times$  7  $602$ 

$$^{95)}$$
 73  $\times$  7  $\frac{\times}{511}$ 

$$\frac{96)}{\times}$$
 24  $\frac{\times}{168}$ 

$$^{97)}$$
 18  $\times$  7  $\frac{126}{}$ 

$$91 \times 7 \over 637$$

$$\frac{102)}{\times} \frac{17}{119}$$

$$72 \times 7 = 504$$

$$^{105)}$$
 13  $\times$  7 91

$$^{106)}$$
 87  $\times$  7  $609$ 

$$^{107)}$$
 33  $\times$  7  $231$ 

$$\begin{array}{cc} ^{108)} & 56 \\ \times & 7 \\ \hline 392 \end{array}$$

$$^{110)}$$
 67  $\times$  8  $\overline{\phantom{0}536}$ 

$$51 \times 8 \over 408$$

$$\begin{array}{ccc}
 & 28 \\
 \times & 8 \\
 \hline
 & 224 \\
 \end{array}$$

$$53 \times 8 = 424$$

$$\begin{array}{r}
121) & 47 \\
\times & 8 \\
\hline
376
\end{array}$$

$$\frac{26}{\times 8}$$

$$\begin{array}{ccc}
 & 73 \\
 \times & 8 \\
\hline
 & 584
\end{array}$$

$$\begin{array}{ccc}
 & 35 \\
 \times & 9 \\
 \hline
 & 315 \\
 \end{array}$$

$$\begin{array}{ccc} & 86 \\ \times & 9 \\ \hline 774 \end{array}$$

$$\begin{array}{r}
 25 \\
 \times 9 \\
 \hline
 225
\end{array}$$

$$\frac{132)}{\times}$$
 72  $\frac{\times}{648}$ 

$$^{136)} \quad 45$$

$$\times \quad 9$$

$$\overline{\quad 405}$$

$$^{137)}$$
 65  $\times$  9  $\overline{585}$ 

$$^{139)}$$
 27  $\times$  10  $\times$  270

$$53 \times 10 \over 530$$

$$74 \times 10 \frac{141}{740}$$

$$^{143)}$$
 31  $\times$  10  $\overline{^{310}}$ 

$$144$$
) 12  $\times$  10  $120$ 

$$^{145)}$$
 66  $\times$  10  $\frac{660}$ 

$$\frac{20}{\times 10}$$

$$62 \times 10 \over 620$$

$$\begin{array}{r}
 152) & 25 \\
 \times & 10 \\
 \hline
 250
\end{array}$$

$$^{154)}$$
 26  $\times$  10  $\times$  260

$$^{156)}$$
 79  $\times$  10  $\overline{^{790}}$ 

$$96$$
 $\times 10$ 
 $960$ 

$$\begin{array}{ccc}
 & 72 \\
 \times & 10 \\
\hline
 & 720
\end{array}$$

$$^{160)}$$
 48  $\times$  10  $\times$  480

$$\begin{array}{c}
 78 \\
 \times 10 \\
 \hline
 780
 \end{array}$$

$$98 \times 10 = 980$$

$$\begin{array}{r}
 30 \\
 \times 10 \\
 \hline
 300
\end{array}$$