

**MULTIPLICATION: 3-digit x 1-digit, 3-digit x 2-digit,  
3-digit x 3-digit, 2-digit x 2-digit**

*<http://www.learnersgrid.com>*

Copy each equation below into your books and solve. Show all your working.

**[1]**  $548 \times 6 =$

**[2]**  $679 \times 9 =$

**[3]**  $703 \times 8 =$

**[4]**  $125 \times 5 =$

**[5]**  $133 \times 6 =$

**[6]**  $153 \times 4 =$

**[7]**  $523 \times 75 =$

**[8]**  $228 \times 44 =$

**[9]**  $721 \times 42 =$

**[10]**  $511 \times 17 =$

**[11]**  $174 \times 45 =$

**[12]**  $883 \times 15 =$

**[13]**  $37 \times 43 =$

**[14]**  $57 \times 71 =$

**[15]**  $72 \times 86 =$

**[16]**  $72 \times 22 =$

**[17]**  $11 \times 91 =$

**[18]**  $32 \times 83 =$

**[19]**  $111 \times 352 =$

**[20]**  $279 \times 353 =$

**[21]**  $492 \times 428 =$

**[22]**  $241 \times 355 =$

**[23]**  $261 \times 336 =$

**[24]**  $301 \times 282 =$

## ANSWERS

### MULTIPLICATION: 3-digit x 1-digit, 3-digit x 2-digit, 3-digit x 3-digit, 2-digit x 2-digit

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Copy each equation below into your books and solve. Show all your working.

[1]  $548 \times 6 =$       [2]  $679 \times 9 =$       [3]  $703 \times 8 =$   
**3,288**                      **6,111**                      **5,624**

[4]  $125 \times 5 =$       [5]  $133 \times 6 =$       [6]  $153 \times 4 =$   
**625**                      **798**                      **612**

[7]  $523 \times 75 =$       [8]  $228 \times 44 =$       [9]  $721 \times 42 =$   
**39,225**                      **10,032**                      **30,282**

[10]  $511 \times 17 =$       [11]  $174 \times 45 =$       [12]  $883 \times 15 =$   
**8,687**                      **7,830**                      **13,245**

[13]  $37 \times 43 =$       [14]  $57 \times 71 =$       [15]  $72 \times 86 =$   
**1,591**                      **4,047**                      **6,192**

[16]  $72 \times 22 =$       [17]  $11 \times 91 =$       [18]  $32 \times 83 =$   
**1,584**                      **1,001**                      **2,656**

[19]  $111 \times 352 =$       [20]  $279 \times 353 =$       [21]  $492 \times 428 =$   
**39,072**                      **98,487**                      **210,576**

[22]  $241 \times 355 =$       [23]  $261 \times 336 =$       [24]  $301 \times 282 =$   
**85,555**                      **87,696**                      **84,882**