



## Can I use a written method to multiply a 3-digit by a 1-digit number?



Bronze

Use the grid method to solve:

$$3 \times 17 = \quad 4 \times 25 = \quad 5 \times 62 = \quad 3 \times 53 = \quad 2 \times 71 = \quad 5 \times 38 = \quad 7 \times 23 = \quad 7 \times 31 =$$



Silver

Roll a 1-6 dice and multiply the number 462 by the number on the dice, using the vertical method. If you roll a 1, multiply by 7 instead. Repeat until you have multiplied 462 by every number possible and then they repeat for 278. When you finish, choose your own three-digit number and repeat.



Gold

Answer questions from pg 19 Bk2 using the ladder method.

EXTENSION:



Remember your presentation needs to be beautiful.