

Name : \_\_\_\_\_ Score : \_\_\_\_\_

Teacher : \_\_\_\_\_ Date : \_\_\_\_\_

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Find the Missing Factor

1 )  $30 \times N = 930$     $N = \underline{\quad}$       2 )  $33 \times N = 462$     $N = \underline{\quad}$

3 )  $19 \times N = 437$     $N = \underline{\quad}$       4 )  $34 \times N = 544$     $N = \underline{\quad}$

5 )  $30 \times N = 990$     $N = \underline{\quad}$       6 )  $27 \times N = 324$     $N = \underline{\quad}$

7 )  $40 \times N = 1480$     $N = \underline{\quad}$       8 )  $N \times 27 = 459$     $N = \underline{\quad}$

9 )  $28 \times N = 672$     $N = \underline{\quad}$       10 )  $N \times 21 = 693$     $N = \underline{\quad}$

11 )  $N \times 38 = 494$     $N = \underline{\quad}$       12 )  $13 \times N = 481$     $N = \underline{\quad}$

13 )  $18 \times N = 252$     $N = \underline{\quad}$       14 )  $N \times 39 = 546$     $N = \underline{\quad}$

15 )  $N \times 22 = 550$     $N = \underline{\quad}$       16 )  $N \times 34 = 578$     $N = \underline{\quad}$

17 )  $N \times 33 = 1122$     $N = \underline{\quad}$       18 )  $N \times 27 = 351$     $N = \underline{\quad}$

19 )  $N \times 31 = 682$     $N = \underline{\quad}$       20 )  $N \times 30 = 390$     $N = \underline{\quad}$

21 )  $29 \times N = 754$     $N = \underline{\quad}$       22 )  $31 \times N = 1147$     $N = \underline{\quad}$

23 )  $N \times 33 = 363$     $N = \underline{\quad}$       24 )  $N \times 27 = 999$     $N = \underline{\quad}$