

Name _____ Date _____

W Play Digits Game



Play Digits Game for addition. Draw a playing board like this on your paper. As your teacher or classmate chooses the digits, write them in the boxes. Try to find the largest sum. Remember that each digit will be used only once.

+			

X Multiply



Find a number for n that makes each sentence true.

A. $3 \times 5 \times 4 = n$ B. $n = 4 \times 80$ C. $40 \times 3 \times 3 = n$

D. $4 \times 6 \times 10 = n$ E. $5 \times 3 \times 5 = n$ F. $20 \times 6 = n$

G. $4 \times 50 \times 2 = n$ H. $4 \times 3 \times 25 = n$ I. $90 \times 9 = n$

J. $50 \times 6 = n$ K. $3 \times 70 = n$ L. $360 = 6 \times n$

M. Explain your strategy for Problem G.