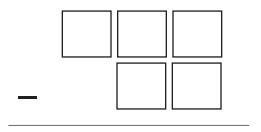
AA Play Digits Game Subtraction



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 difference. Remember that each digit will be used only once.



Play the game again. This time try to find the smallest difference.

BB Using Twos







Do these problems in your head. Write only the answers.

A.
$$2 \times 9 =$$

B.
$$200 \times 3 =$$

C.
$$2 \times 1000 =$$

D.
$$8 \times 2 =$$

E.
$$20 \times 5 =$$

F.
$$20 \times 2 =$$

G.
$$40 \times 2 =$$

H.
$$6 \times 2 =$$

I.
$$2 \times 7 =$$

J.
$$0 \times 2 =$$