

Addition Hangman

Materials: blank sheet of paper and a pencil

Player 1 is the hangman. Player 1 thinks of an equation of the form $A + B = C$, where $9 < A, B, C < 100$

As in:

$$\underline{1} \underline{2} + \underline{3} \underline{4} = \underline{4} \underline{6}$$

Addition Hangman, THE PLAY.

Player 2 guesses numbers to fill in the blanks to determine Player 1's equation. Player 2 has 4 tries before he "hangs"

To begin Player 1 writes down the blanks as in:

$$\underline{\quad} + \underline{\quad} = \underline{\quad} \underline{\quad}$$

Each guess gives Player 2 a number added to the equation or a X on the side. After 4 X's Player 1 wins the game.

