Evaluating Expressions Tic Tac Toe

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First: Arrange these numbers in any order in the <u>little boxes</u> in each square.   Use only one number per square please. **0, 1, 3, 4, 5, 8, 10, 20, 48**

Next: Evaluate each expression below. Show how you substituted the value given. Write each expression in the square above where you have placed its value.

$3b^2$, when b = 1 $3b^2$, when b = - 4 $3b^2$, when b = 0

$2m^0 + 3$, if m = 6 $2m + 3$, if m = - 1 $2m + 3$, if m = ½

$2(5 - X)$, if X = 0 $2(5 - X)$, if X = 1 $2(5 - X)$, if X = - 5

Teacher will now draw values from a box. When you get three in a row, say "I have Tic, Tac, Toe"