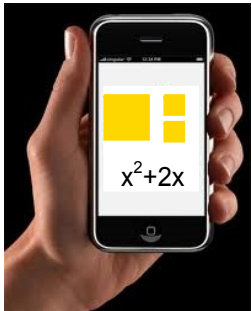
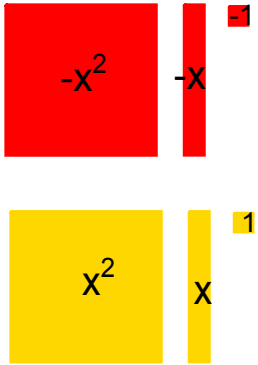
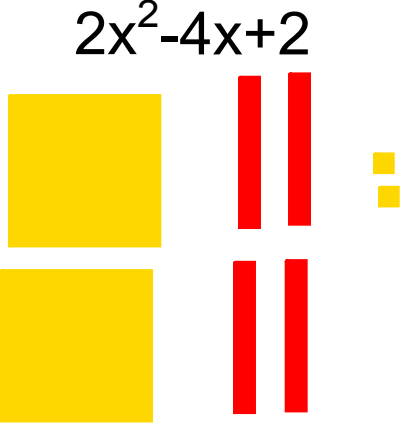
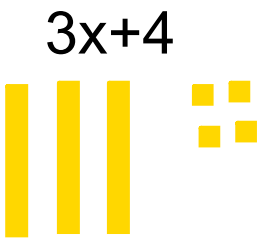


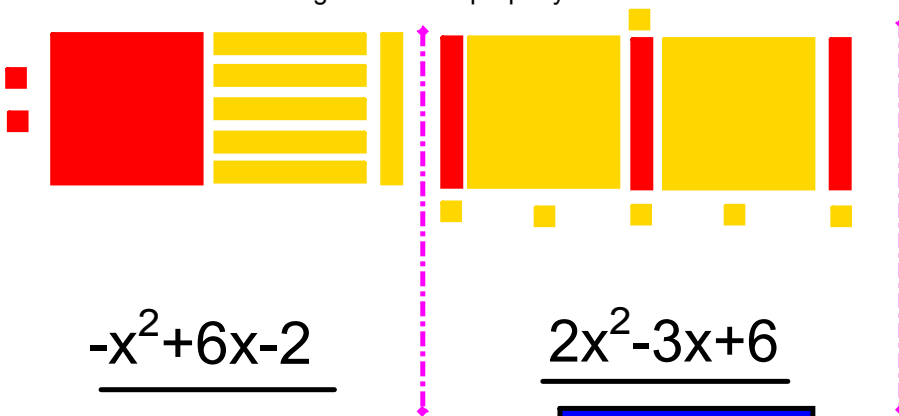
# Modelling Polynomials



# Modelling Polynomials

Write the algebraic expression that represents each model.

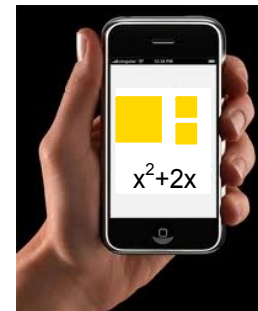
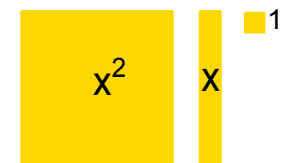
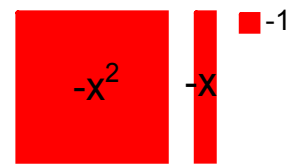
Don't forget to write it properly!



$$\frac{-x^2+6x-2}{\quad}$$



$$\frac{2x^2-3x+6}{\quad}$$



$$3x^2 - 5x + 7$$

Coefficient(s) = 3, -5

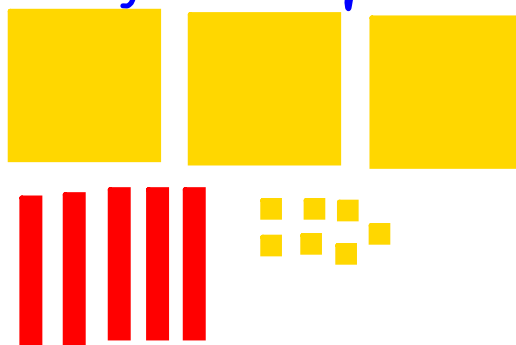
name = trinomial

Number of terms = 3

constant = 7

degree = 2

Algebra Tile picture





*Check out pages 214 - 216*