

I don't have to use x. I could use any letter. X is used most commonly.

Which of these polynomials can be represented by the same algebra tiles?

a)  $3x^2 - 5x + 6$

b)  $-5 + 6r + 3r^2$

c)  $-5m + 6 + 3m^2$

$3r^2 + 6r - 5$

$3m^2 - 5m + 6$

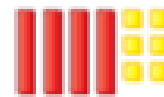
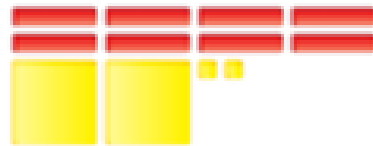
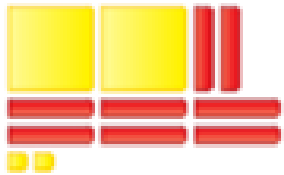
a) Which polynomial does each group of algebra tiles represent?

Model A

same

Model B

Model C



$2x^2 - 8x + 2$

$2x^2 - 8x + 2$

$-4x + 6$

Using algebra tiles model each expression on Pg 210 of your textbook

PRACTICE PG 214 #4-9, 11-14, 18