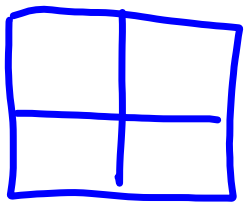
Day 3	Day 4
Write an expression for the verbal phrase: ***The product of the square-root of h and eight divided by the difference of twelve and k.*** $\sqrt{h}\cdot\left(\frac{8}{12-k}\right)$	Find the product of $(x + 5)$ and $(2x + 3)$
Simplify $(3x - 8) + (5x - 7)$ $8x-15$	Write an expression for the verbal phrase below. Identify the parts of the expression. ***The product of the square of h and eight***
Simplify $(3x - 8)(5x - 7)$ $3x(5x-7)-8(5x-7)$ $15x^2-21x-40x+56$ $15x^2-61x+56$	Simplify $\sqrt{88x^3y^4}$ 
Simplify $(3x - 8) - (5x - 7)$ $3x-8-5x+7$ $-2x-1$	Simplify $3x^2\sqrt{96x^2y^7}$
Simplify $(2x^2 + 4)(3x^2 - 5)$ $2x^2+4$ $3x^2$ | $6x^4$ | $12x^2$ -5 | $-10x^2$ | -20 $6x^4+2x^2-20$	Simplify $5xy\sqrt{81x^4y^6}$ $2x^2(3x^2-5)+4(3x^2-5)$ $6x^4-10x^2+12x^2-20$ CLT $6x^4+2x^2-20$