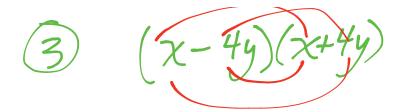


2x-5y710 -2x -3 $\begin{array}{c}
-5y \\
-2x \\
-5y \\
-5y \\
-5x \\
-5z \\
-5z$

Multiplying Binomials () (3x - 5y)(3x + 7y) $6x^{2} + 2|xy - 10xy - 35y^{2}$ $6\chi^2 + 11\chi - 35y^2$ 2 $(5x-4)^2$ (5x-4)(5x-4) (5x-4)(5x-4) 25x²-20X-20X+16 25x2-40×+16



 $\chi^2 + 4\chi y - 4y\chi - 16y^2$ like terms $\left[\chi^2 - 16y^2\right]$

Multiply (1)(5x+3)(2x-7)



(3)(7v - 4y)(7v + 4y)