

2x(3x-4)= $6x^2-8x$ $2x(6x^2-8x)$ +3(+3x)+12 $\chi^{2} + \chi + 12$ $27(37c-2) = (5x^2 - 4x)$ $(\mathcal{A}\mathcal{A})(\mathcal{X}\mathcal{A}) = \mathcal{X}^{2} + \mathcal{S}\mathcal{X} + \mathcal{A}\mathcal{X} + 10$ $=\chi^2+7\chi+10$ $\frac{Try}{D}\left(\frac{1}{2}\right)\left(\frac{1}{2}\right)$ (z) $-3\chi (2\chi + 5)$ $-3\chi [-6\chi^2 - 15\chi]$ $2x^2 - 8x$ $-(n\chi^2 - 15\chi)$ $(3)(\chi+q)(\chi+s)$ $\frac{\chi}{\chi} + 5$ $\chi - \chi^2 + 5 = \chi^2 + 9\chi + 30$ +.4 (+ 4) +20

+.4 (+ 4) +20 Worksheet #4