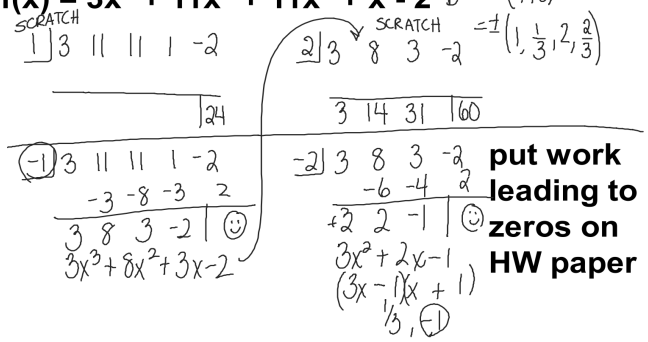
Extra Example section 3-5 Oct. 14

Find the zeros : -1 (twice), -2, $\frac{1}{3}$ $\quad \frac{c}{b} = \frac{\pm(1,2)}{\pm(1,3)}$

$f(x) = 3x^4 + 11x^3 + 11x^2 + x - 2$ $\quad = \pm\left(1, \frac{1}{3}, 2, \frac{2}{3}\right)$



put work leading to zeros on HW paper