Write the standard form of the polynomial with least degree and integer coefficients with the given zeros.

$$2, \frac{1}{3}, \frac{2}{3}$$

$$-1, 0, 3, \frac{3}{2}$$

Divide f(x) by d(x) using long division. Write a summary statemer polynomial form and factored form.

$$f(x) = x^3 - 4x^2 + 2x + 5; d(x) = x - 2$$

