Name:	Date:	

Zeros (Roots) Of a Polynomial

Q1. Find the value of the polynomial $2x^2 + x + 3$ at (i) x = 0 (ii) x = -1 (iii) x = 2

Q2. Find p(0), p(1) and p(2) for the polynomials p(x) = (x - 3)(x + 3)

Q3. Find the zero of the polynomial p(x) = 2x + 5.