3.) Laxima & Minima extreme points [ Mariman] Min MAX C'neposit s Max. pt. or Mingt rure than I = JRMAX RMIN LMAX LMIN Absolute extreme [a,6] abs. Max, als Min Crotical number. CN critical point CP (x, y) How to find EN by forcing I'derivative to be solve for the variable Ex fai= x2 [-2, 1] f'a = 2x = 0 = > CN: x=0| -2 (f(x)) abs. Max: (-2,4)