fux=2xTQx, df=1/dxTQx + xTQdx)=1/x2/x+x\Qxx) 1x 72x = Vf = 7x 2 + x 2 => Vf == (2x + Q x) 1 of = 10 (x + 0 / 1x) = 0 2 / 1x => 52 = 1 20 + 20 / $g(x) = f(x+x) = \frac{1}{2}(x^{+}+dx)Q(x+dx) = \frac{1}{2}(x^{0}x+dx$ 9'(4) = = = (x700+ 170x + 222500) = 0 => L = - x700+d50x