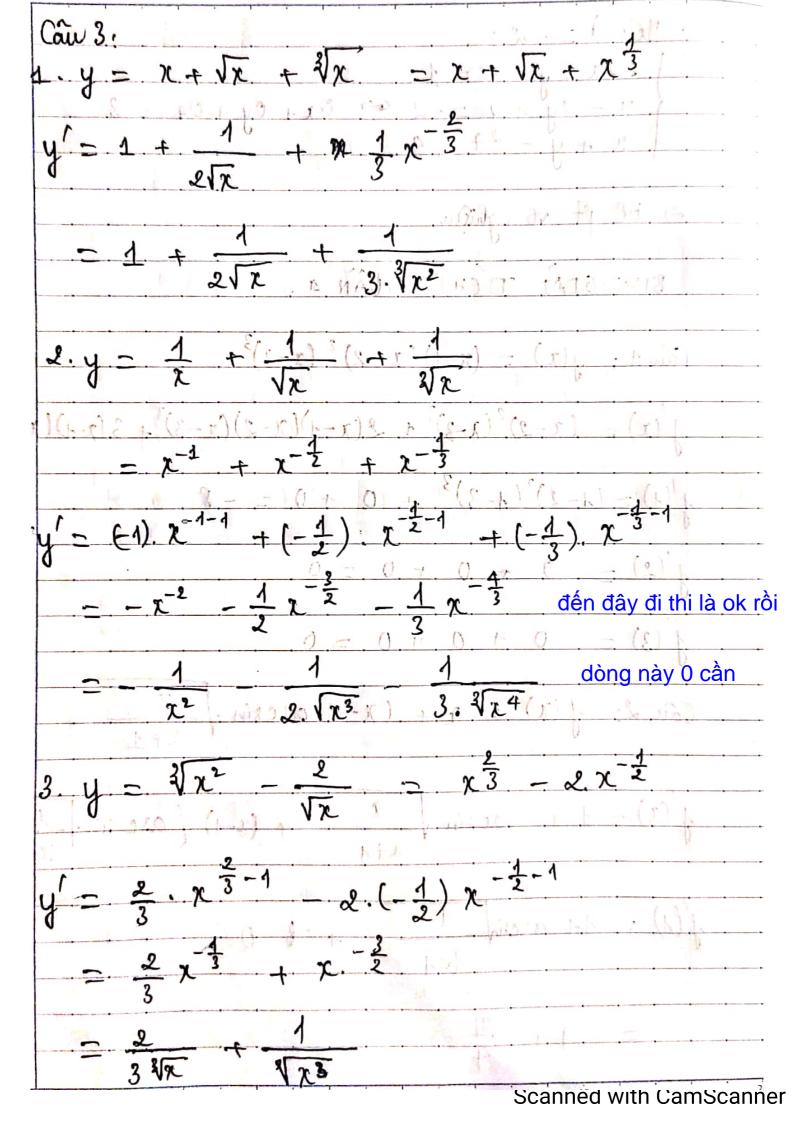
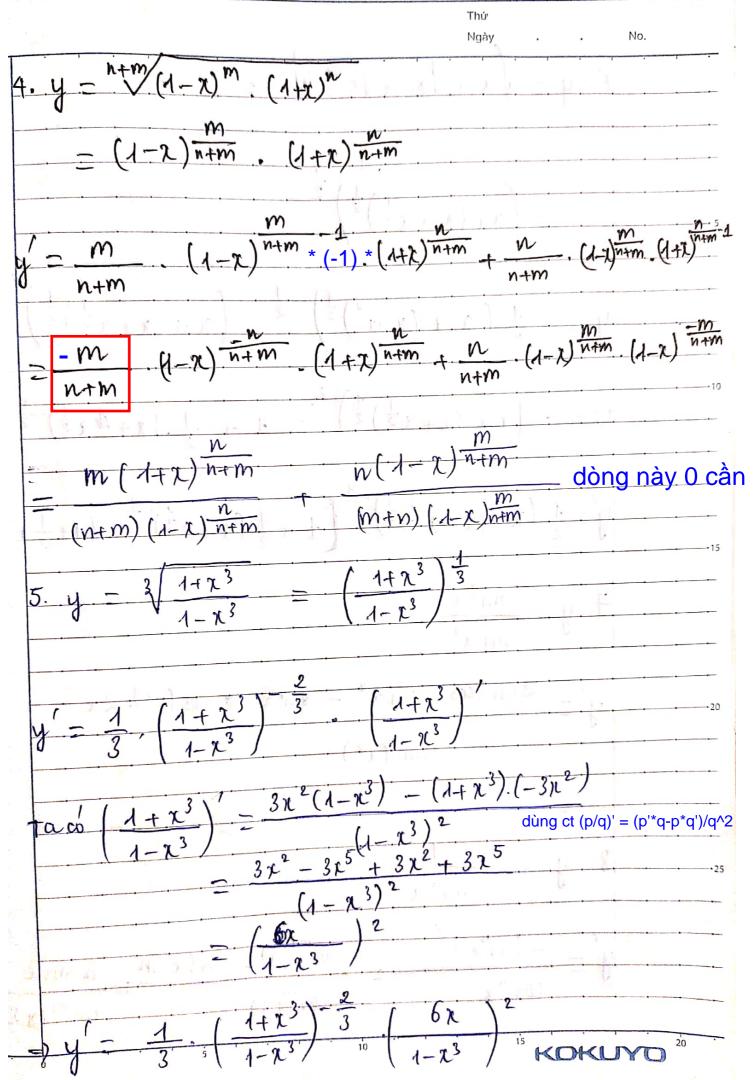
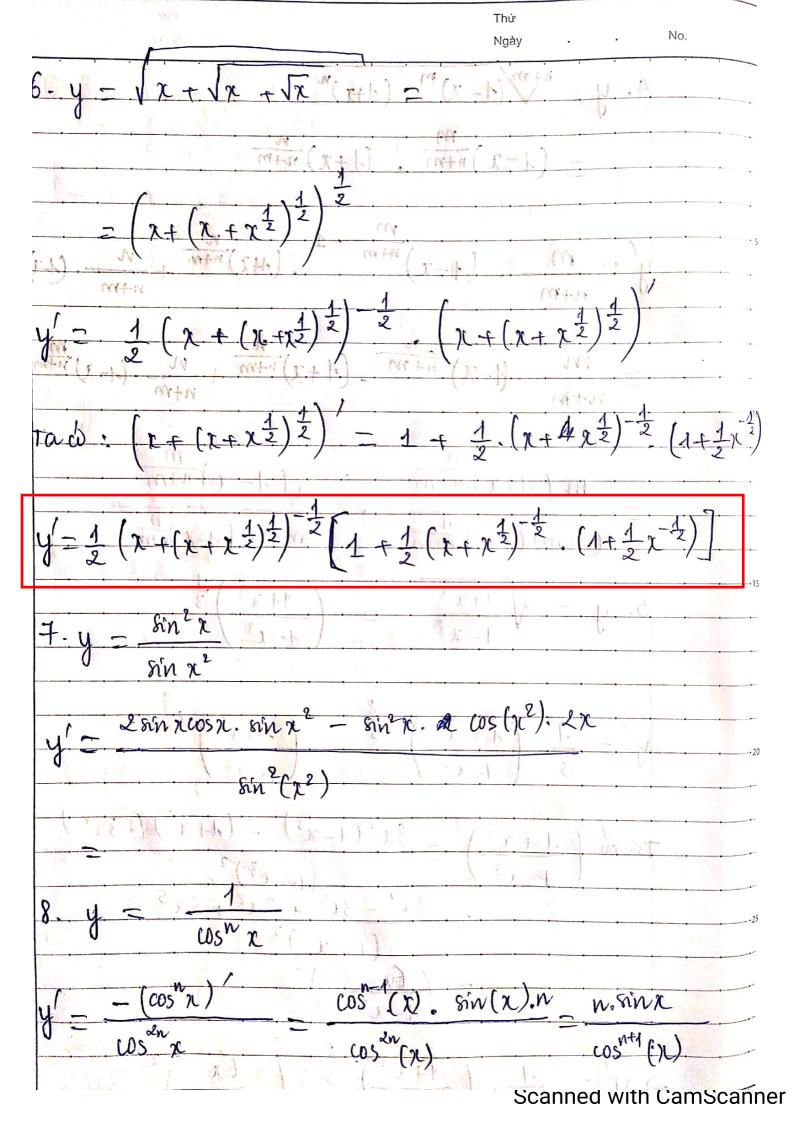
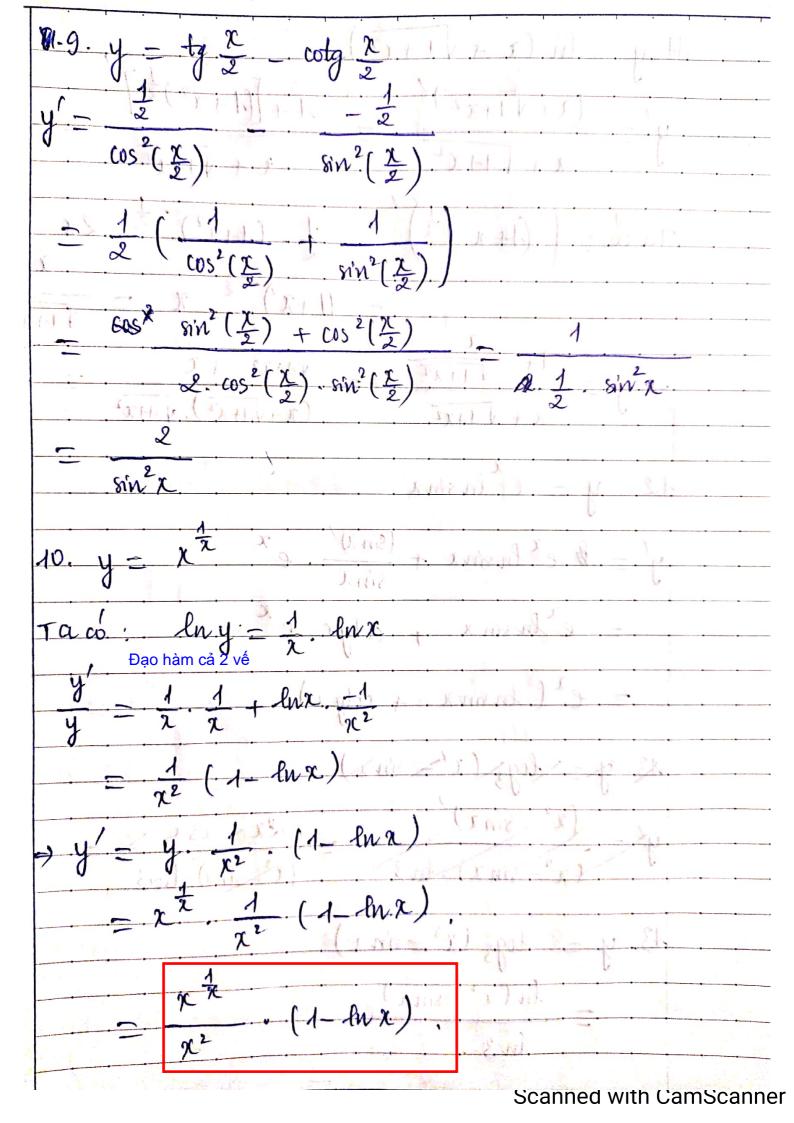
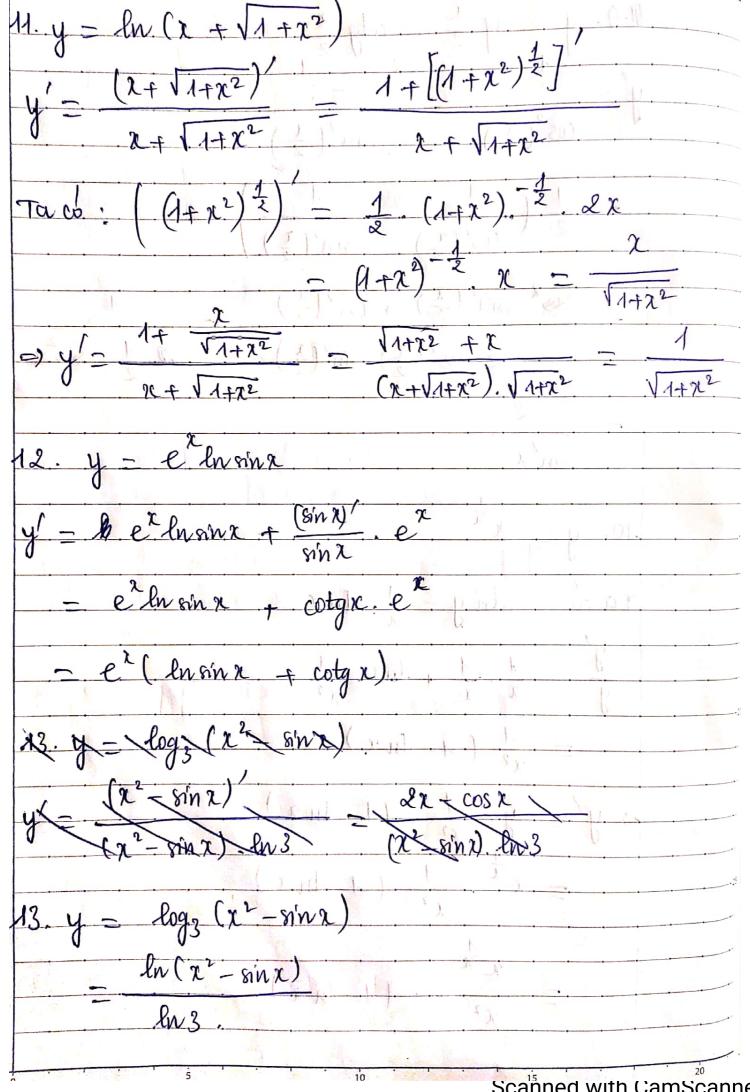
=> HE pt v6 nghiêm. BTW GIAT TICH TUÂN 4. Can 1: $f(x) = (x-1)(x-2)^2(x-3)^3$ $f'(x) = (x-2)^{2}(x-3)^{3} + 2(x-1)(x-2)(x-3)^{3} + 3(x-1)(x-2)^{2}(x-3)$ Câu 2: 1(x)+= 2+ (x=1) arcsin đố bạn nào tìm được đh này?



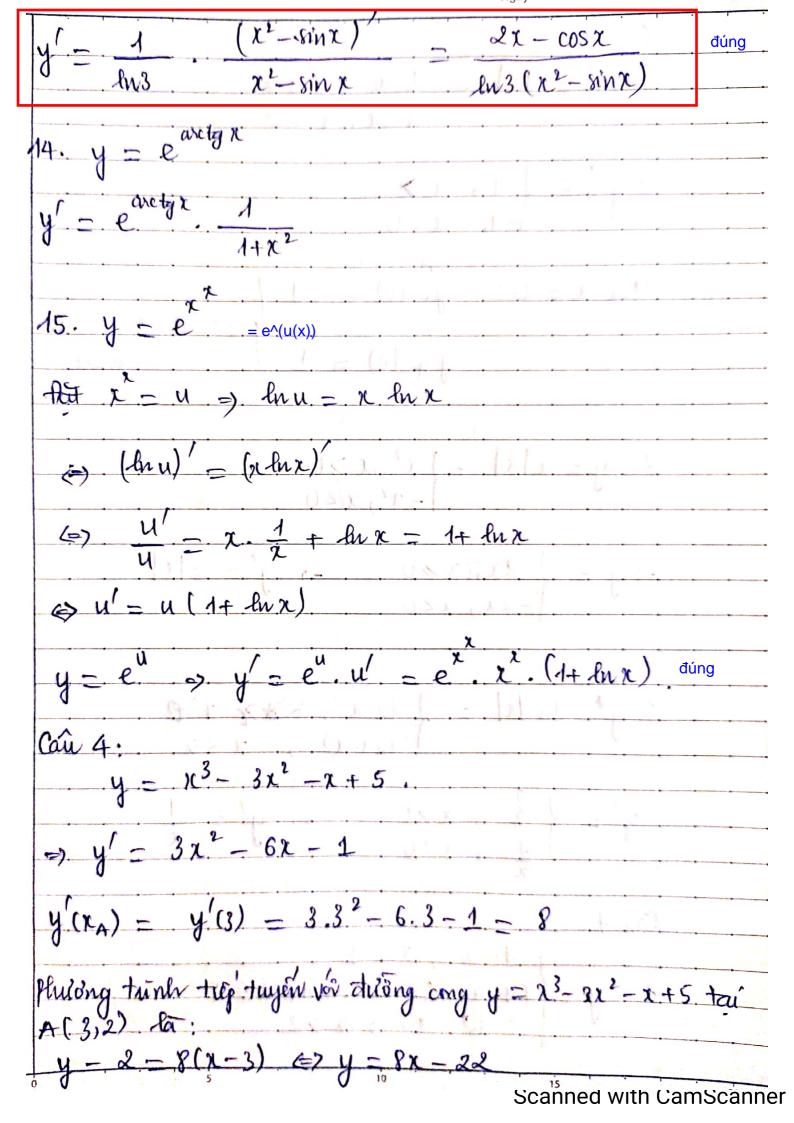


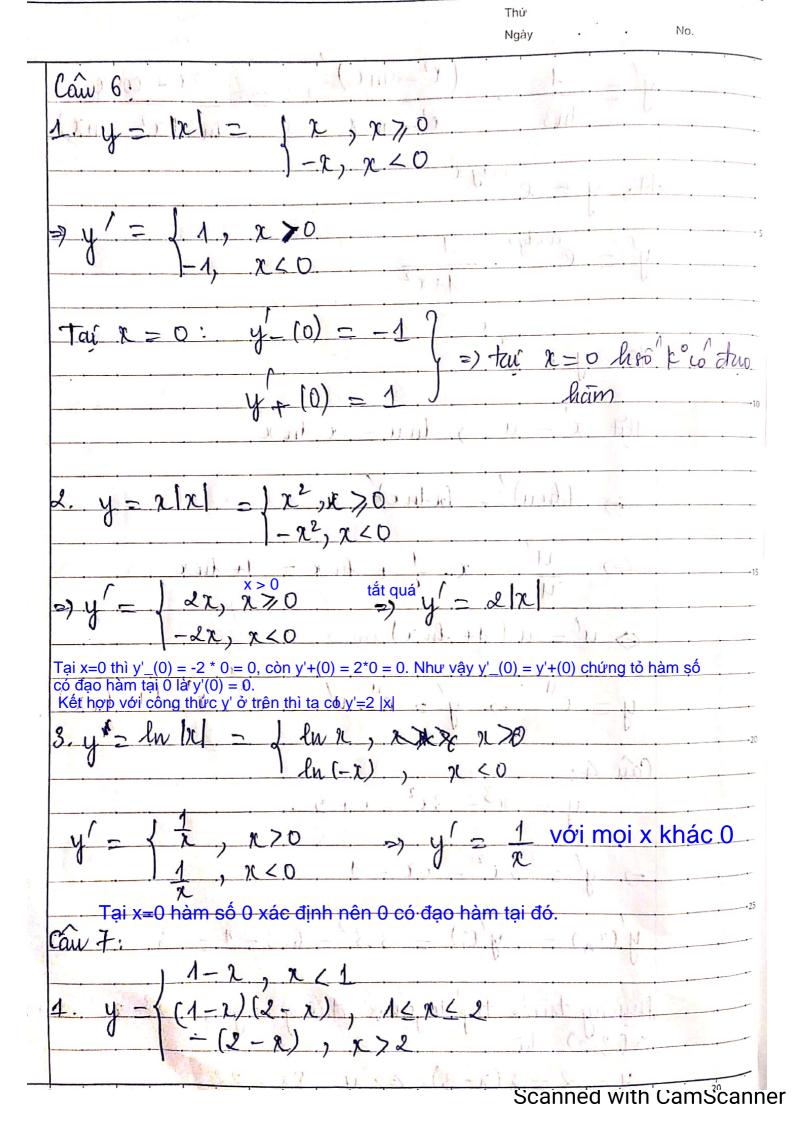


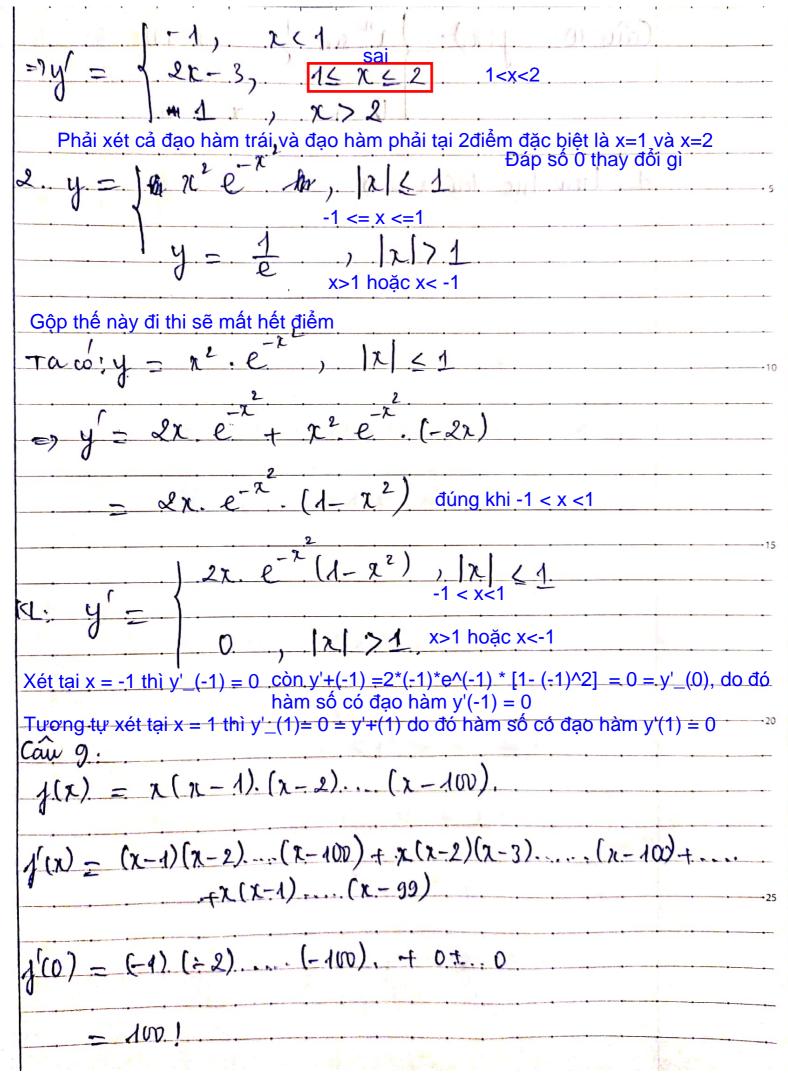


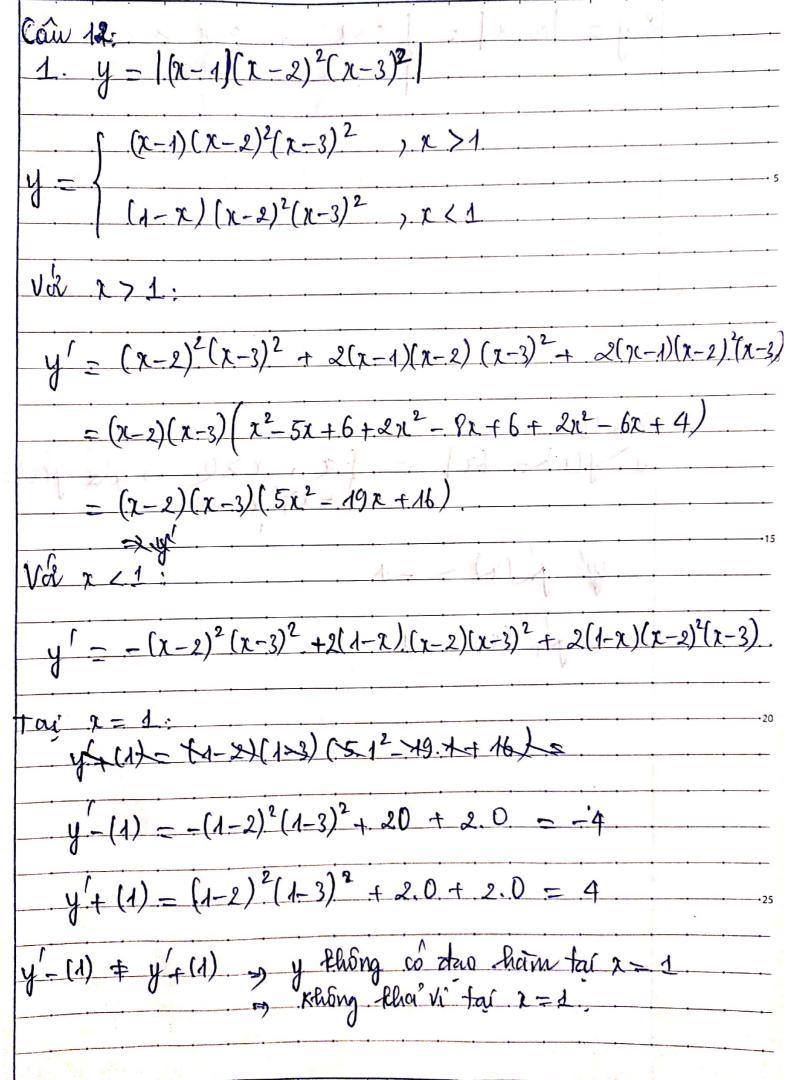


Scalined with CamScanner









Scanned with CamScanner

