FECTO, 1] 1 Ha Co; 17 t(0) =0 X E[0]1] g(f(x)) = x $\int_{a}^{x} f(u) du + \int g(u) du = X f(x)$ F(x) - F(0) + G(f(x)) - G(0) = x f(x)  $f(x) - f(0) + g(f(x)) \cdot f'(x) - 0 = f(x) + f(x)$ xf'(x) $\times f'(x) = \times f'(x)$