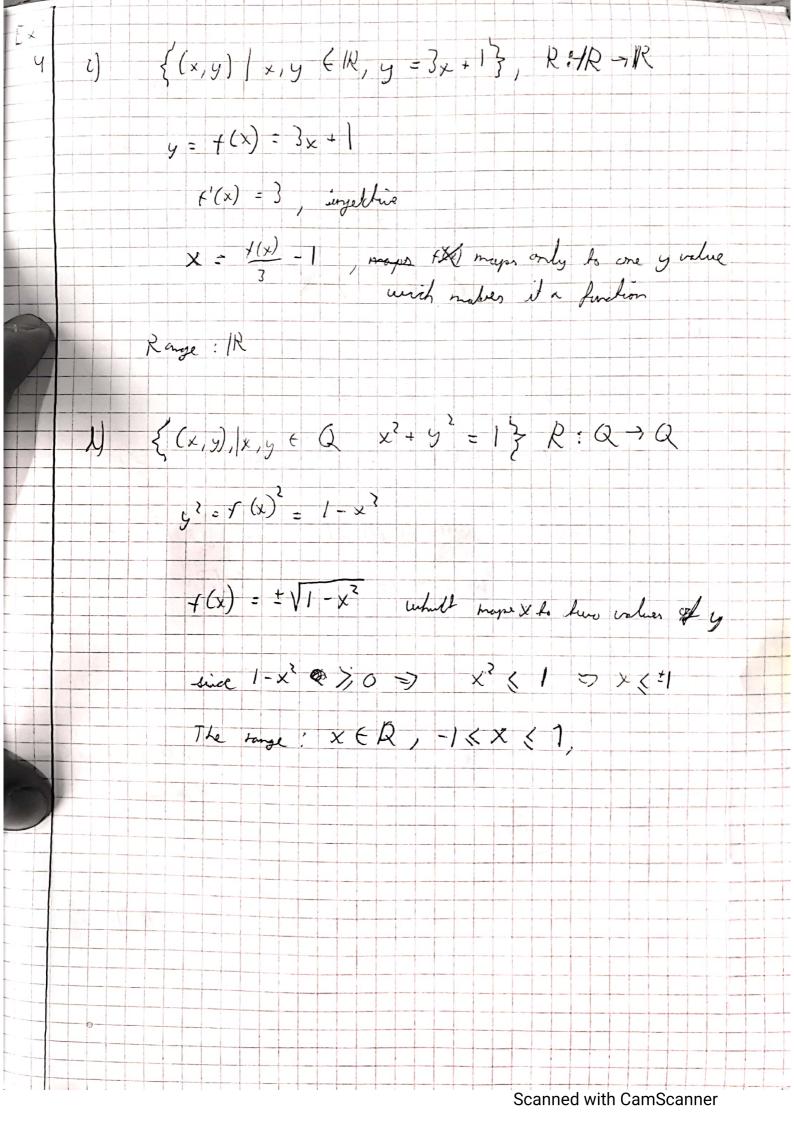
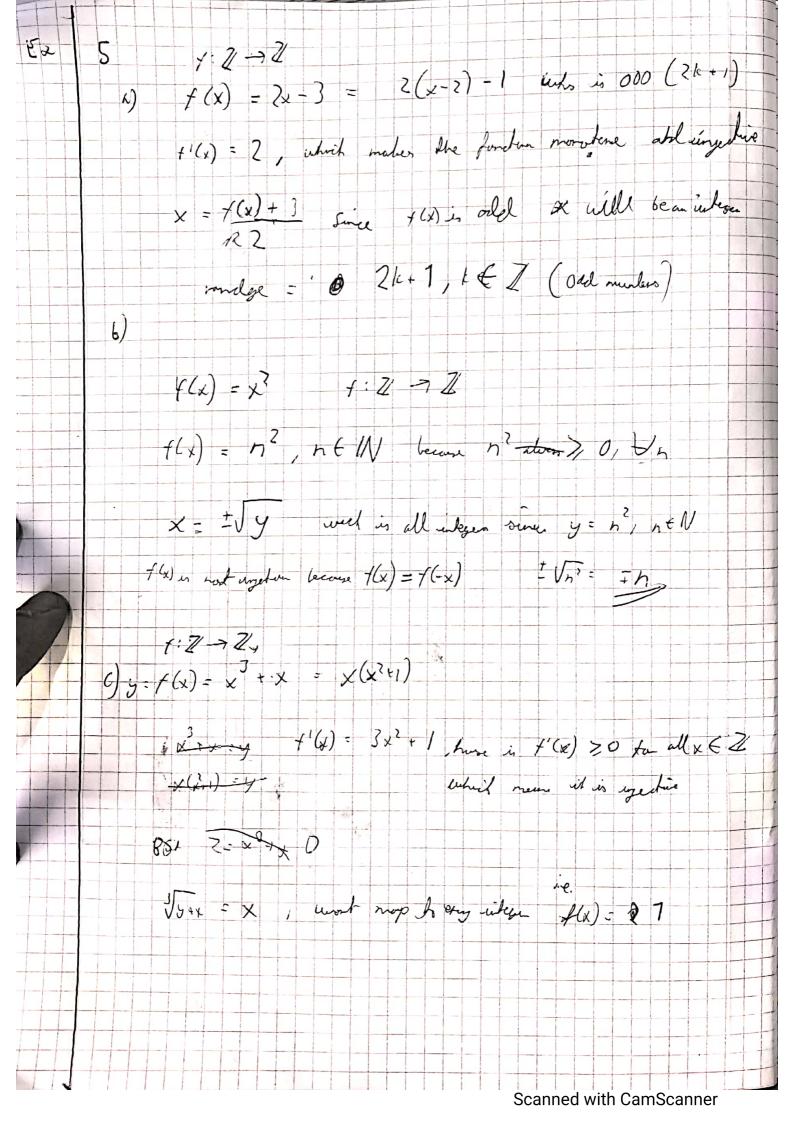


Scanned with CamScanner





6) a) f: |R = R y = f(x) = 2x - 3 f'(x) = 2, agestive and one -to-one $f(\mathbb{R}) \to \mathbb{R}$ f:|E| > |E| f(x) = x f(x) = $f(x) = x^3 + x$ f'(x) = Jx in which is of '(x) > O Hx E IR
which means Y(x) is urgestive #(IR) -> IR