Zad. 5 f (xm) f'(xm) XM+1 = XM-(1 (xm))2 - (1 (xm) + "(xm)) 9 (x) - +(x) 7 defining Wedy.  $\frac{d}{dx}\left(\frac{f(x)}{\sqrt{f(x)}}\right)$ f'(x) \p'(x) X (PQ) = P(x) P'(x) Xm-1 - Xm. f (km) - f (kn) P (kn) Xn+1 = Xn Neway dag (x) = f(s) metada

