Impartirea la X de a unui pourson. Schema Lui Harner rend fekix) la un pohnom's - Leste egal on unbarra flex) a parasonneni f in die Den: Din 17.58 -23 323 d'e CK/7? $\frac{1}{\sqrt{2}} = \frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} + \frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} + \frac{1}{\sqrt{2}} \right) + \frac{1}{\sqrt{2}} \left(\frac{1}{\sqrt{2}} +$

grad (x x) = 1 grad (x x) = 1 f=(x-x)-g+r=> =, f(x)=(x=x), g+r=) 7) Rx)=5 Obs: Dria 1 =0 => f(x)=0=>

=> f = radainra a bri f

=> f este divizion cu (x a)

1- Radeura pobinomalui la care Empartin (=0 =) f(1) = 13 - 2004. 12+2006 = 1 - 2004-2006-

2...2 72006x2-2006 500° + + 500° + 500 6 4 - 500 6

4=2x-3++ x+1; (3=x+1)