21 - 1 se - 5 dulul da Morein B: vani so dans iles poduna [Divid P=X"+X3+aX2+6X+2=(X2+2). Q(X) 2= 1/21, x=- vei Loo C à Ciris dies 9= x3+2 لكون لدينا , P(121) = 0 6) 4-2521-2a+25216+2=0 € 6-2a+(b-2)1/21=0 6056-2a=0 e) [a=3] b-2=0 [b=2] 611 00 (X-a)(6 P anima (36) Dienil 1P=(x-a)9,+1 61 (-1)00 (x-6) de P anus (36. [P=(X-6)92+(1)] 9=(x-a)(x-b) (de P anue 31 R (w) degRE1 GI degR<degy=2 [R=XX+B]: P=(x-a)(x-b)Q3+xx+B] (P(a) = 1 G) \ da + B = 1 - @