merico ses O 2001 $= || \lambda = \frac{2}{a-b} |$ B=- a+b | a-b | و متم الما في بعو ا $R = \frac{2}{a-b} \times - \frac{a+b}{a-b}$ 9=(X-1)2 deP=X+X+1 aoue 3L-2 dopr < 1 istamentaine al Right

[R=XX+B] Weight R: ist [P=(X-1)2+ XX+B] P(1)=2+B| 5) -22 in P(1)=3| Ter 600 [d+B=3-0]: (3) P'= 2(X-1)Q+(X-1)Q+X | 5P Gins Q Lucs => | P'(1) = x | -- (*) , bil 26 $\left| p' = n \times^{n-1} + 1 \right| = 1$ [p'(1) = n+()-(**) [d=n+1]-(2),(xx) 9 0 00 - [B=2-n] [R = (n+1) X + 2-n) (3) (3)