Polinom Hasabi

P(x) = anx +an x x + an

Newp1 = b=x r=T k sorter, limit ken of n-1 deta her & deseri i sin P=P. x) by dense (v-7) - bette -> (n-1) corpus, (n-1) topleme, n bersilestume -3r-2 adet elementer islem Source x heads icin Polinom Heador = on+L defe terstoshime S=00, k=1 Factor 'limit Find of spen pr her & deger: heir

S = S + O_E X

Germany

Services

Se

-> hor & iqin

1 korsiloshmo / 2 teplono, I capua ve

(36-2) over x nessi yapılı.

