3) Horner (P, x):	Hosten Durchlaufe	Normal (P, x):	Koslen. Durchbirge
ves := 0;	Ca	ves:=0;	Ca
for i= P.length-1+00 do	noc	for i=0 to P. length of	0 n.c2
res += P[i];	(n. C3 63	ves += P[i] a × 1;	
ves *= x;	6h. c4 00	veturn ves;	c5
res += P[O];	C 5		
refurn res;	C6		
	=> O(n)		=>0(n <sup>2</sup> )