	Ruig 1 Numerical Methods M. Wajih Huisler
NV	Numerical Methods M. Wajih Huicler
	280818.
Ausi.	b f(x) As we can see that
	- (dela point)
	Hence, degree of
	3 Henry 509
	6 5 6-1=(5)
	1 - 10 + 1
	Pate points = N+1
	Degree of Polynomial = h. Hana, a
	n herer is "S"
The same of the sa	

