7	9 NOI) Compute	4'(1)	in hoor
Ni-		12.7561	4
N.	Nc+1 1.1 Nc+2 1.2	14.8496	
3	Two point fo	rward different	e
	f'(xiz) = f(nita) - f(xi)	
		An	
-	f'(1) = 1	2-7561 - 180-8000	F6 11
		0.1	/* ` .
-			
	f((1)) = 1:	7.561	/ · · · · · ·
7	9 NOZ) Compute	f'(1.2)	:. h=0.1
	Two point	backward diffe	rence
	f((n:) = f(ni) - f(n:1)	
3		5 94	adamas (O
7			
	+ (1.1) = -	f(1.2) - f(1.1)	
		A-1	
		14.8496-12-7	561
		0.)	
	f1(1,2) =	20.935	