	DSE(0) usuels
e2 = 200 20	
(a) d 20)	20 20
100 los	x20+1
	(5U+1) j
Sin(n) = E	(2n)!
V-9	(sn+1)! +00 d(d-1) (d-n+1) 2n
	V=1 U
1 - E	(-1)^ h^
1 = ton	20
ln (1+n) =	7 (-1) ⁿ⁺¹ 2 n
-la(1-x)=	5 20
arctan (2) =	Z (-1) 220+1
argth liv = 2	n=0 2n+1
o o	io 2n+1

ordinla) =	24	100	(54);	20	+1					
	N=0	(50 01) ₅		20+1	20+1					