

I) Helf trange Fourier sonies! (Cosine & Sure Sonies)			
	showly evely		Formier co-officients
	Cosine Selves	ao + 5 an les un	an = 2 Sten) cos wards
(0,11)	Sine geries		bn=2 fen) sim na da.
10, 1)	Cosine Selie	of the an Cost	an = 2 (fin) cosmin do
10,1)	Sive ser	ies & 6 m Sin MI	
(n/2-(n/2)) (n/2) (n/2) (n/2) (n/2)			
1) period: 2TT. Interval $c \le x < c + 2TT$ , Enler's formulae acre  a = 2 = y = y, an = 2 = y cosna, bn = 2 = y sinna  a = 2 = y = y, an = 2 = y cosna, bn = 2 = y sinna  The selection of the left of			
i) period: 2TT. Interval CEX C+2TT, Enters former			
ao = 2 54, an = 2 5 y cos na, bn = 2			
Tutowal: C=x=C+2l, O=(#x)()			
ao = 2 5y, an = N = 0 ii) period el: Interval: c=x=c+2l, o=(#x)l)  ii) period el: Interval: c=x=c+2l, o=(#x)l)  experiod el: Interval: c=x=ycosno, bn=2 5ysinno.			
$a_0 = N^2 f$			
1. Identity:			
Strongen = (as) + = (au +bn)  -le (as) + = (au +bn)			
1			
			THE RESERVE OF THE PERSON NAMED IN