50		The state of the
	Date.————————————————————————————————————	
4.	Sin 20 = 2 sin 0. (050, 2 ton 0	1.10
	6 to 1 10 min - N to 1+ ton 0 N+C	
0' 360 5.	Cos20 = cos20 - sin20, 2 cos20-1,1-	25in ² 0, 1-tono
271	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1+ton8
6.	ton 20 = 2 ton 0	1-1
	1-ton0	(+) 12
7.	Sin30 = 35ino-45in0	EN S
8.	(A) 30 = 40630 - 3600	- 27
19.	ton 30 = 3 ton 0 - ton 0	
	1-3ton20	PI V
01 11 11		- IIK
11.	Sin2n+cos20 = 1	$\int_{0}^{2} u = 1$
2. 1+ cot 2 n = cosec 2 tesa 1		
3. tor2 n + or Or 2 n Land		
1. $Sin^2 n + Cos^2 0 = 1$ 2. $l + Cot^2 n = Cosec^2 n + Cos^2 n + Cos^2 n + Cosec^2 n +$		
PI	Pas	1212 2
1	1 000	
-	sinn 25innt	Y COS 21-4
2		2
	Cosn (1) Sin 2-	Shy =
		1+4 Sinn-4.
1	17 6000 = 1 6000	2 2
	2 Trignomet	y ⇒ 7.3
2	$1.1-600=25in^20$	2 10 2012 - B
	2 Yales 2 Yale	+R403 H
3	1+ cos20 = 2 cos20	3-K(3) 1 . C)
4.		
1.		