Mata Kuliah.: M zeon zeiko	Tgl: 09/12/2024 Hal.: 1/
Sinza = 2 Sina . coga	NAMA! MUHAMMAD PUTIZH IV
Sin 2 d = 2 Sin a . (09a + cos2a + (2 cos u-1)	Vim: 224 443014
	KELAS: [H E C]
= 2 Sin a cos a w	TEL: 09/12/2024
2 0052 €	TTO: Pino
= 5ina = 620 a	
cos a =	
25e3 a-506 a - 265 a - 605 a - 805	x Cosa = VI-sina sece=
25005 a-500 2/6650 a-Kos	$\frac{1}{4} \times \frac{1}{4} \times \frac{1}$
- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
$=\frac{1-\cos^2\alpha}{2/\cos^2\alpha-1}$	$=\sqrt{\frac{g}{2S}}$
7605 20-1	
- Sinza	2 4 3
25ec a-1	= + 3
	(-, -, -, -, -, -, -, -, -, -, -, -, -, -
Marz Sinu $-\frac{4}{5} = \left(-\frac{4}{5}\right)^2$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
5	= 1 - 5
25pc3 a-1	3/6 3
= (-45)2 2 (53)2)	
2 (52)2-1	
= 16/25 = 50/g-1	-144
50/9-1	1.625'
3) (20 a = 13c AB	3=40+013=1+013 (013+1)+7/19=013+2/18 +2/19=01=180+2/18=013+2/18=018+2/18=0
C HB AB t	ten a = 13 D ten & DB ten a + ten a = 1713 ten 13
B ton B = BC	tena = DB ten B-DBto
H D BD	DB=tend tenu=DB(tenB-tena;
	tan B -tan a
1) ton = (4+B)=+ 2+ = Y	12 Sinx · cos X = 1 Sinzx
	5) Sinx (05 X = 1/2 Sin2X = 2 1/2 - Sin 2 X - 1 = Sin 2 Y - 1
$\begin{array}{c} 2+5=7 < 2 \\ 2 & 2 \end{array}$ $a+\beta=\gamma$	
2	= Sin 24 -1
arb= y	
	M24=1 ~ m2x=0
2 (2+B)=1809	Prin=-1 Prin=-2
2 (a+B) = 1807	
a+B=90"	Periodo B=ZTI-7 P=ZTI-7ZTI-7TI
	P B 7
@+B=y-74=90°	2-
	1
derziet -> a +3 +4 = 1806 (ration -> a + B + 4 = 2. 11 =	6
radian -> a+B+4 = 2. TT=	T. F. 77 - 1- 7T