DORDT COLLEGE	
ENGINEERING DEPT.	

_ ENGINEERI		NAME	
RSE:	SUBJECT:	PAGE OF	DATE:
AMPLE 10.3	-2 p + 20		
DONE VI	A PHASORS		
1/t) = -6 100	21 +8 sin 21 : MA	KE ALL COER POOR	Der All as Dub
= 6 cm	2++1800) + 8 co2 (21 -9	(0°) TRIG 1015	SEE APP C FOR SO
	30° + 8/-90°		SOR TRANSFORM
			JUIL JEMUS (TUNKI
	Sar		
		) LOOK AT	THE SUM
	5		
		- AND IM	AGINE THE
		RESULT	
		GUESS M	AG = 10
	K	ANGLE =	-90 +(-30) ≈ -12
	+-1/0	NOW CALL	W176115
7 = 1-6+:	0) + (0 - 4)	CA111/5/7	RELT, COORD
ti dan reterior a la companio de trata de la companio de la companio de la companio de la companio de la compa	on the company of the contract		
Ī=(-6-8		AUD	
11 = 1/2	+82 = 136+64 = 1,00 =	10 FIND mac	
		3 2 2 2	remarks and the second
/ = 10m	1 -8 = tun 3 = 53.	FIND ANGLE	E - NOTE, tan
1 = 53.1	-1810 = -1270	GROE WILLIAM	E QUADRANT!
			0.0
Ī = 10 (=	44	CONVERT 70	PULAK
i(t) = 10 co	2(2+-1270)	+ ANSWEA	R, DO INVERSE
		PHASE	OR TRANSFORM