ASSIGNMENT # 02

Q9

$$\sqrt{x^2 + y^2} = 2$$

muleply on bs

$$\left| \chi^2 + y^2 = 3\chi \right|$$

Q12 Q11

$$b)$$
 $x^2+y^2=7$

$$R^2 = 7$$

$$g = asind$$

$$n = -65ino$$

$$77 = 9$$
 $9 \cos 0 \sin 0$

919

L = 351020

N = 3+ 25ino

x = 3 cos 20

Q25

L= 6Sino

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	0	~	
	0	O	
- 6	T16	3	
	T/6	5-2	
***********	7/2	6	
iii iadan kalaban ka	27/2	5-2	
4	5N/6	3	
andre de Cara		.0	

(733

2 = 3 - Sin0

Symmetric Test-8-For y-axis r= 3-sin(17-0)

=3-2 SIDA 6050 - SIND COSTA

~ = 3 - SIND

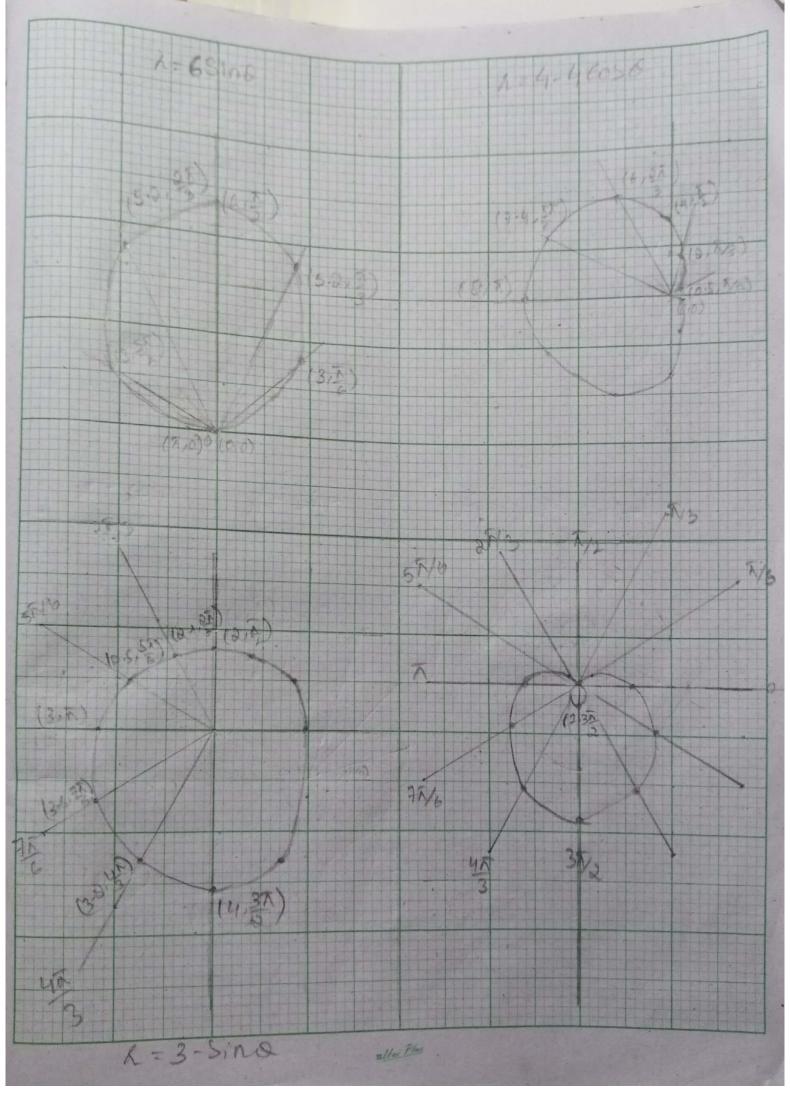
TRUE

ROF X-AXIS

because sine is add function

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939

 $h^2 = 16 \sin 20$

Symmetric Test

For Pole
$\Lambda^2 = 16 \sin \alpha (0+\pi)$
=16[Sin a0 cossit - cossesina
N= 1651n20
TRUE

L2 = 16 Sin2(T-0)

	10	2111(211-00)	1 2
Z	16	[Sin Ricon 20 -	COS 27 SVN 20]

2 2 16 Sin 20

Yes, TRUE-

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	3.7	T/3	
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2.8 51/2

4- Q41

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	51/2 11 T/y	8-6	£ -1
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1 = 9 Sin 40

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	Symme	tric Test	
For X			For Y-axis
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