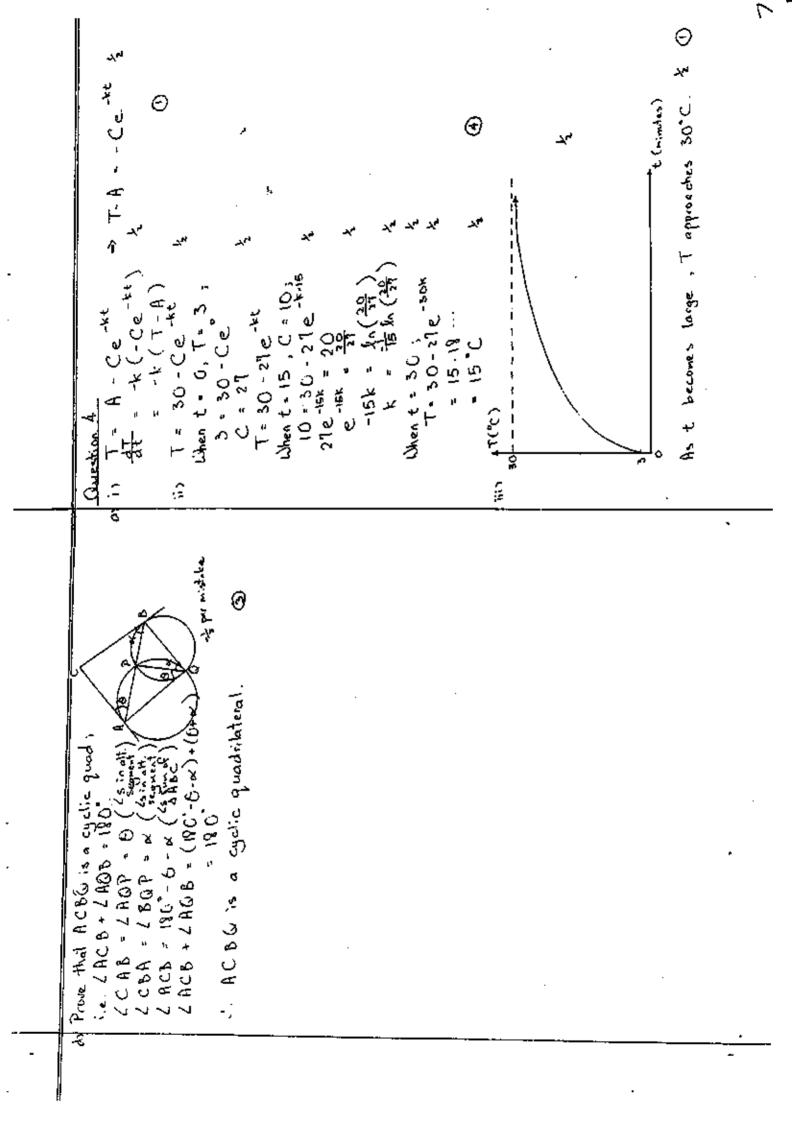
Chreshion 2 on is RHS = (x+2) +9		-		ال ا	Uhren to 0, K = 26 cos 30°, C. = 20(學) = 1035 +	X - 10,15 t + C. 15	# X 1055t	(1) y = -10 	t 0 , y = 20	y - 24 + 10¢ + Ct - x 10 + Ct	Unen t∗0, y ⇒ y - 5t		t= C on t= 2	(2) Went = 2, X = 10 3 (2) = 26 3	(3) When to 1, y = -5(1) + 16(
(2) P(-3,5) ((1,-2) -3:2	y = 10 + 6 1	lt .	x + x + 6 + 2 = x + x + x + 4 + 0 + 4	· · · · · · · · · · · · · · · · · · ·	C) A - 3 / 1 / 2 / 4 3 / 4 3 / 4 - 3 / 5 / (A - 3 / 5 / (A - 3 / 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 / 5 /			Howard # 3, # >3. 1	d. Sin 6 : CDS 6	Tant 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1		ex Jon 25:11 * AAA 1	- ' x - zsn2x]* -	- 十二十八十)	•	

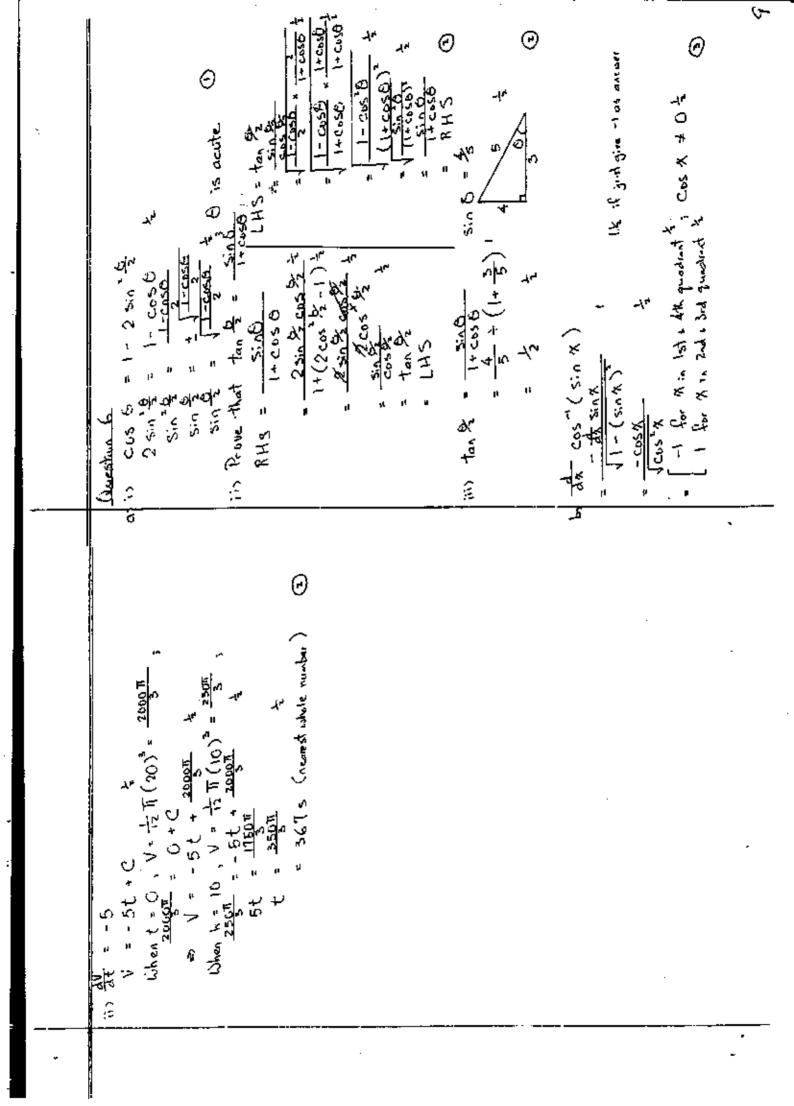
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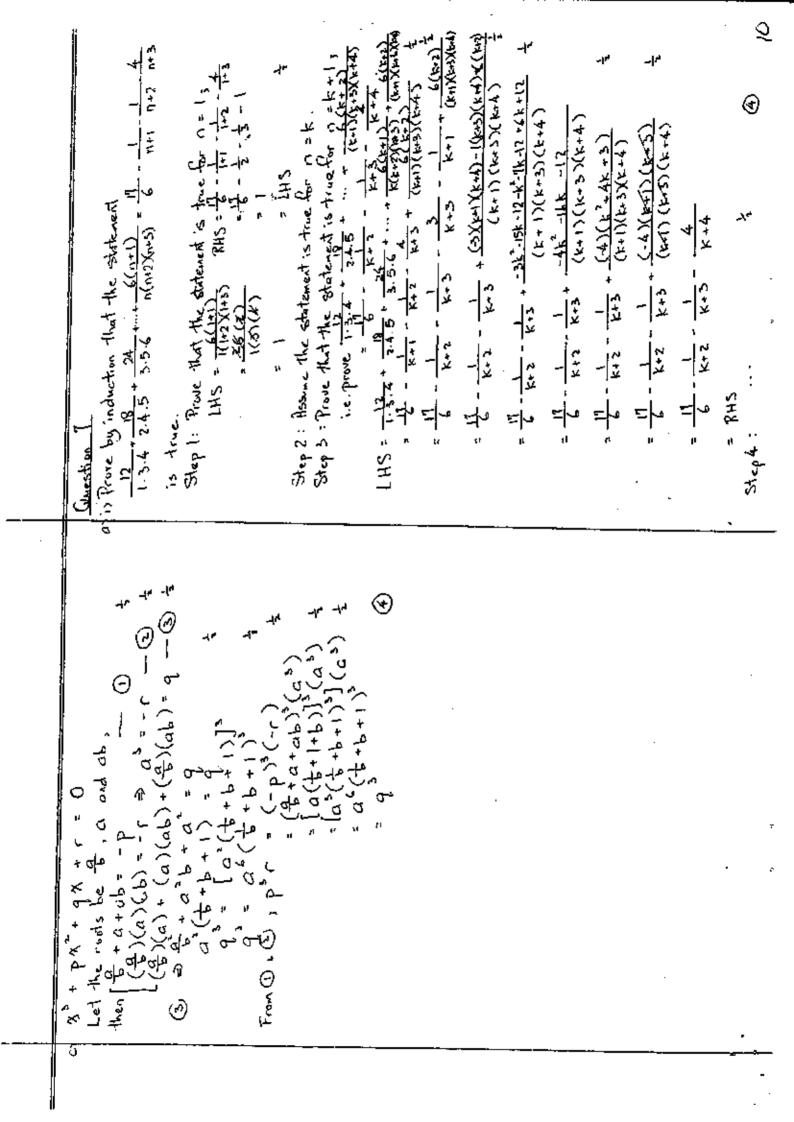
0 0 = r cus (b - a) = r cusb cosa + r sin 6 sin a -54 OR -24 -54 OR -24 -54 OR -24 -2115652T Θ Θ tanke 33 & x = 13 N* 55 . U = 3 + 1 4 · O · U · O • F du = 2x dx : Cos O + 15 5:10 · 2 Cos (8-男) f = 4 => r = 2 0 allreal 14 : Cost + 13 sin B
Cost + 13 sin B + (x) + x = x Cost + 13 sind 2cm (18-14) (Cos & = 1 . ફ-િલ) ક્લે ફ-િલ) 1 STAM + 13 ገ ይሁ**s** ጸ ፣ | Donain <u>়</u> ত : مُـ Æ 5 113 hs " (going down).



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		# O O		٦۴ ()		1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
-	1,4 t	٠ ١ ١	, cv -4	- 12 =		6t-12 $\frac{6t-12}{t^2+2t+6} = 0$ $\frac{4}{5} = (2)^3 - 4(1)(6) < C$ $\frac{4}{5}$ $50 + \frac{1}{2} + 2t + 6 - 0$ has no suluthous.
		t'-19t + 56 + 4 2t -12 + t' + 0 (t-2)(t'+2t + 6) = t-3 =0	י וו ` ה וו או עוד א	12) - 8 + 4 12) - 8 + 4 12 + 21 + 6	24-12	$6t-12 6t-12 2t+6=0 (2)^2-4(1)(6) < C +2t+6-0 has no 5$
П	t = 2½ => ¼ = (t - 6 >	-12 + t -12 + t 2)(+'+	2), 2	7(2)	t + 0 + 2t -12 t - 2t \ 2t - 12 2t \ - 4t	6t-17 4 ² + 2t + 6 = 0 6 = (2) ² - 4(1)(0 5
£ + (1. 2)(1.2)	, t, , (t, -	2.4. (t-2)	P(2,2	Ţ [<u>î</u>	۲ ا	t + + + 5
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