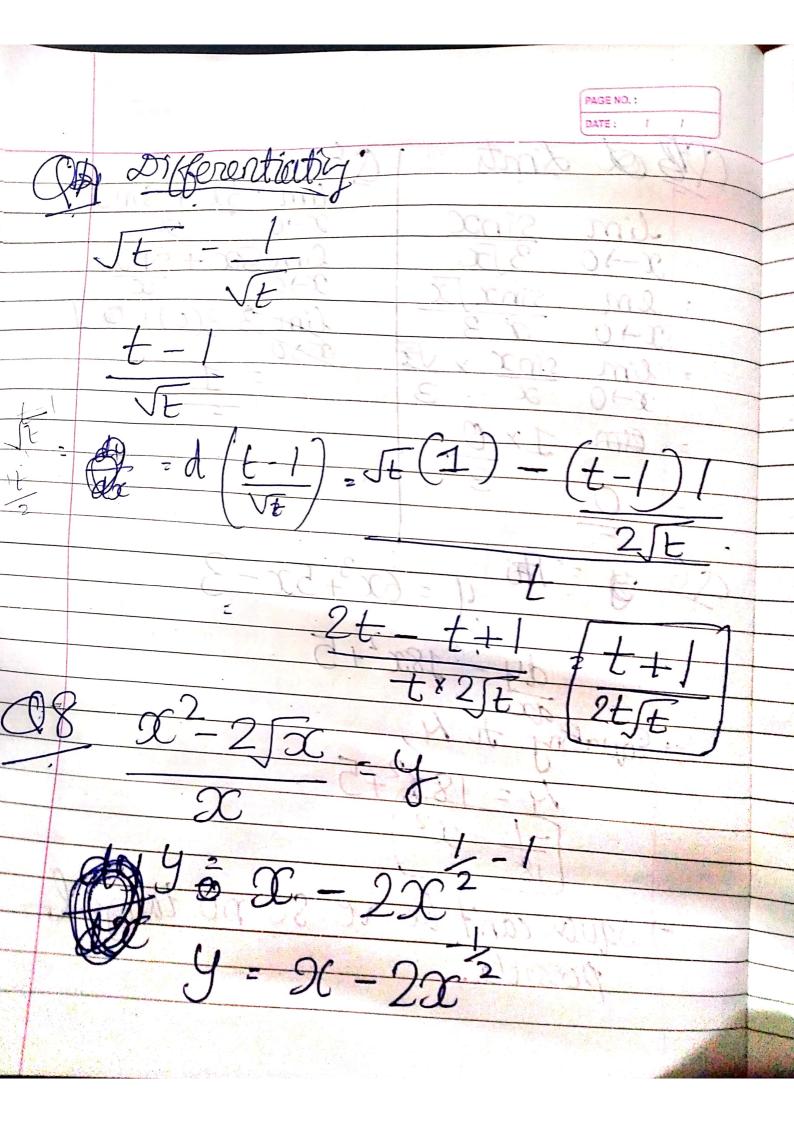
			PAGE NO. :
			DATE: I
Problem ()()			
1920/tes/ UCVV			
00			
	$+$ \propto	202	•
7	$+2^2+1$	()	
	97	0000	
	be approach of	his Kunch	a we
	ace that can new	or 100 111	oderoned
	once it and doesn't give a charge		
	Since it an never be undefined to eliminate the 1 by being a super a charge		
	square, a positive ru	imber	9
- 1	SD Thora and	10	
200	So those are no dis	continute	
L Q	1	<u> </u>	
/.	7/0/		
	10		
	We see that as	(100 kg 10	
	(1/2)	We keep	
	FCO) = lim [1] = +00		
	$\mathcal{X} \rightarrow 0^+ \sqrt{\mathcal{X}}$		
	because negative values are		
	In the Complex plane so there ocuts		
	mee the right side		
5			
	is undefined for	on the Bu	notica
	0 0	1119 1/4	(11000)

Bd Lints lim Sin Xlin 8x + sinx $x \rightarrow 0$ $\sin x/x$ lim im 3:3(0)+ 51 $x \rightarrow 0$ lim Righ 1 x 0 $=6x^3+5x-3$ - Equation Squan can't be-ve so no possible.



夢 χ^3+ = 20 320 6