Start here for Question Number:

x = 4 cos 2+

 $4x \sin 2t + 1$ ii) +=7

111) x = 40052+

X = 2 sin 2++1

 $x = \sin 2 +$

b)i y=x2 A(-1,1)

y'=2x when x=-1

iii)	y=x2	B(2,4) when $x=2$	
	u'= 2x	when x=2	
	J u- 2(2)		
	= 4		
			*
			8
			Additional writing space on back page.