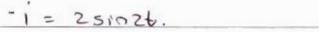
Start here for Question Number: a).i. je = 400526. たるうに= くえ はえ

1 = 2 SM 2(D)+C

: x = 2500 2(t) + 1.

: 0 = 2 sin 2 6 +1.



1. 26 = 210°.

when x = 0. 6=0.

$$m = 2(-1)$$

$$m(AB) = \frac{4-4}{24-4}$$

$$= \frac{4-1}{2+1}$$

$$=\frac{3}{3}$$

$$m(c) = 1$$

Soon Since x = = at C.

= 0.

MZ is vertical.

Additional writing space on back page.

_	- 3 -	Sample 1
TM . '111	- x = ½.	
	≈ 7×+4=0.	
	2(+4)=0.	
	· 1 + 24 = 0.	
	Zyz-1.	
	y=-1/2.	
	てスキーセミロ.	
	ZX = \frac{1}{2}.	
	x = 4 .	
	· \$ co-ordiners(T) - (-2, 4)	
	42-4, 2 M (BT).	
-		
	4-4-2+2	
=======================================	3.75 2.5	
	$=\frac{3}{2}$ $y'=2x$	
· age	y-y = m(x x) = 4.	
	4-4-3(x-2).	
	2y-8=3x-6	
	2y-2=3x.	
	3x \$-24+2=0.	
	tengent to peverbola a	ــــــــــــــــــــــــــــــــــــــ
3°. Ver	2,4)	
\ X		
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