Start here for Question Number: 3

a

Midpoint of AB

:. M= (-2+12) (-4+6)

(i) DABC # DAMN

LCAB: LNAM (common ongle).

MANTE ZACES COPES plocking

AN = NC (N's midpoint of AC)

AM = MB (Mis midpoint of AB)

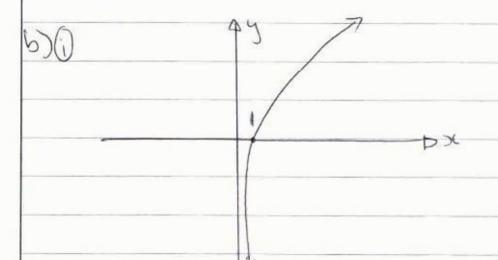
DARC = DAMN SSA.

(ii) M(s,1) W(z,2)

7x+34-4=0

11	- 1	1
6	- 8)
	-	

$$\frac{1-491}{550} = \frac{49}{550}$$



Additional writing space on back page.

(i)	5 (go + y, + z(middle y)
(1)	
	S, e.
	3 - e'
	$\frac{1}{7}(1+3+7(7))$ = 4.5cn:153
	= 4.5 cn:43.
8	3 pot la se
	(} e ×
	e ³ -e ¹ = 17.36.
	is greater the Me value in Was (1) is
	an approximation and ight ampletely accurate.