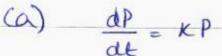
Start here for Question Number: 8



(Miss)

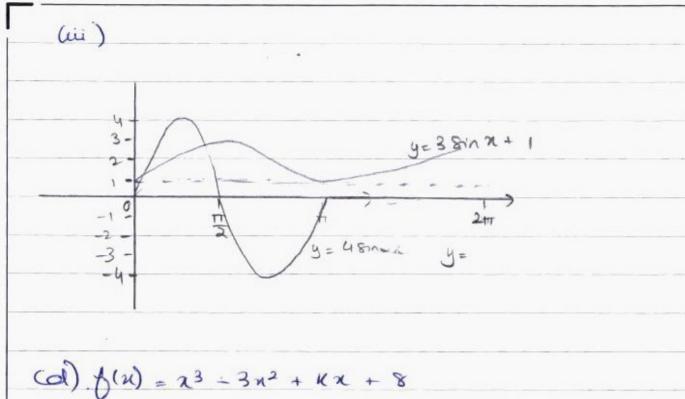
(b)

14	1	(2)	
130	1/24	1/2/1/	*4
T	Н	TH	ł

12 x2 = 0.36



Additional writing space on back page.



$$f_3(x) = 3x^2 - 6x + K$$

DAR

You may ask for an extra Writing Booklet if you need more space to answer question 8.

Start here.

balan

alla.

$$e' = \frac{b}{a}$$
 \Rightarrow $2.718 = \frac{b}{a}$

Cate. lab-la=1

(n(2.718a) - (na=1

(n (2.718a) = 1

= the las 180 = a