(b)	Usii	ng marginal costing, calculate the net profit if
	(i)	7500 units are produced and sold;
	(ii)	9000 units are produced and sold.
		[7]
(c)	Cal	culate the number of units required to break even.
		[4]

(d)	Calculate the expected profit at full production capacity assuming all production is sold, if selling price is reduced to \$9 per unit.
	[4]
(e)	Comment on the possible advantages and disadvantages of lowering a selling price.
(e)	