(1) Calculate BEP (in units) and turnover required to earn a profit of ₹ 36,000

	₹
Fixed Overheads	1,80,000
Variable Cost p.u.	10
Selling Price p.u.	20

Also calculate MOS considering ₹ 36,000 as profit.

(2) A company earned a profit of ₹ 30,000 during the year. If Variable cost and selling price of a product are ₹ 8 and ₹ 10 respectively, find Margin of Safety

(3) The P/V ratio of X Ltd is 50% and MOS is 40%. You are required to calculate net profit at a given sales volume of ₹1,00,000