Profit, Loss & Discount Let M.P = 7100 Discount = 30% S.P=100-30= 770 Discount=10.1. S.P= 100-10= 390 Profit = 90-250 - 270-250 - 20 PS So, profit 1/ = 20 x 3 x +00 = 81/. Cost of site= 718000 So, total C.P of 2 sites= 18000x2= \$ 36,000 C.P of 1 site = \$18000 Profit = 25% S.P= 18000 (100+25) = 180x125 = 722500 Loss in another site = 25.1. So, S.P = 18000 ×75 = \$13500 100 Total C.P= \$36000 Total S.P= 22500+13500=336000 So, net amount is Q. Since, there is nogain ox loss

(3)	Let C.P= x	
	So, M. P = x + 30x = 130x = 13x	
	100 100 10	
	Discount = 30.1.	
	S.P= 13x - 13x x 30 - 13x - 39x - 130x-39x - 91x	
	10 10 100 100 100 100	
	Loss= x-91x _ 100c91x - 9x	
	100 100 7 100 1	
	Loss:1. = 9x 1 1100 = 9.1.	
	Loss:1:= 9x x 1 x 100 = 9.1.	
(4)	C.P. of 90 bags = 7450 x 90 = 740500	
0	Profit = 009.1	
	S.P= 40500 X109 = 744145	Total S.P
	1-0-0	= 16200+85460
	\$ C.P of 30 bags = 450 x30 = ₹13500	721116000
	Profit = 20.1.	50,5.Pof40
	S.P = WOW X 13500-X120 - 716200	bags = 44145 71160
	100	€₹31985
	C.P of 20 bags = 450 x 20 = ₹9000	-29660
	Loss = 6.1.	209485
	5.P= 9000 X 1000 94 39590 28460	So, S.P. of I bag
	100	18405
	Remaining bans= 90-(30+20)	1897
	=90-50=40bags	79985
		408

Let M.P= 100 units Discount = 10./ 5.P=100-10= 290units Profit= 20% Profit in 3 = 90-75= 15 units According to question, 15 units = 7500 So, M.P=7500 x 100 = 350000