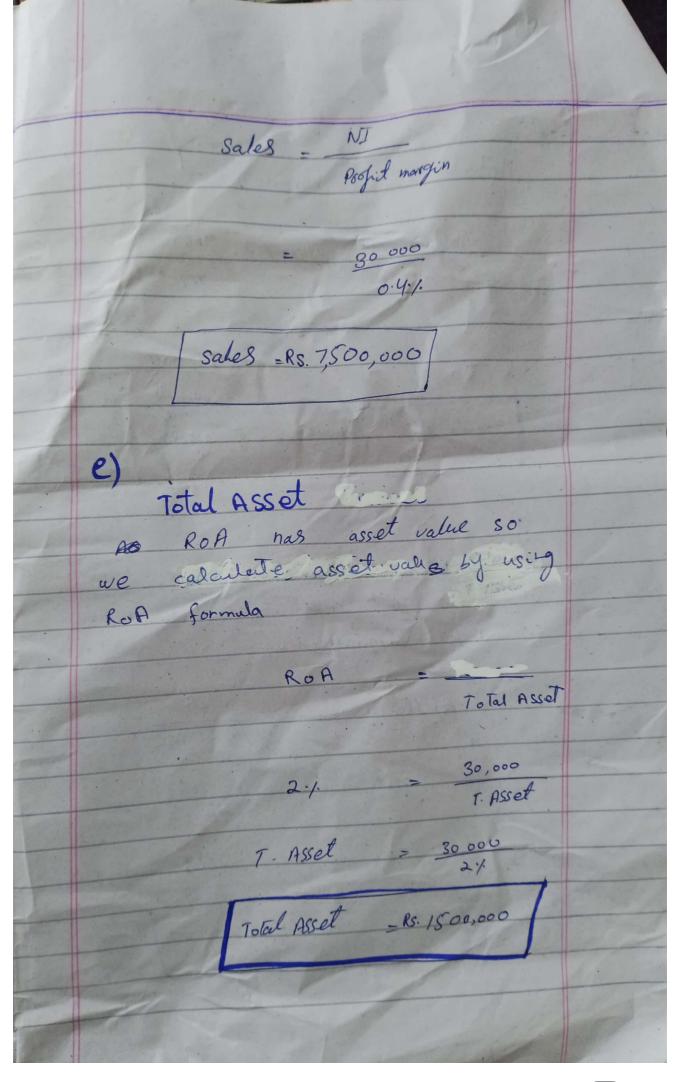
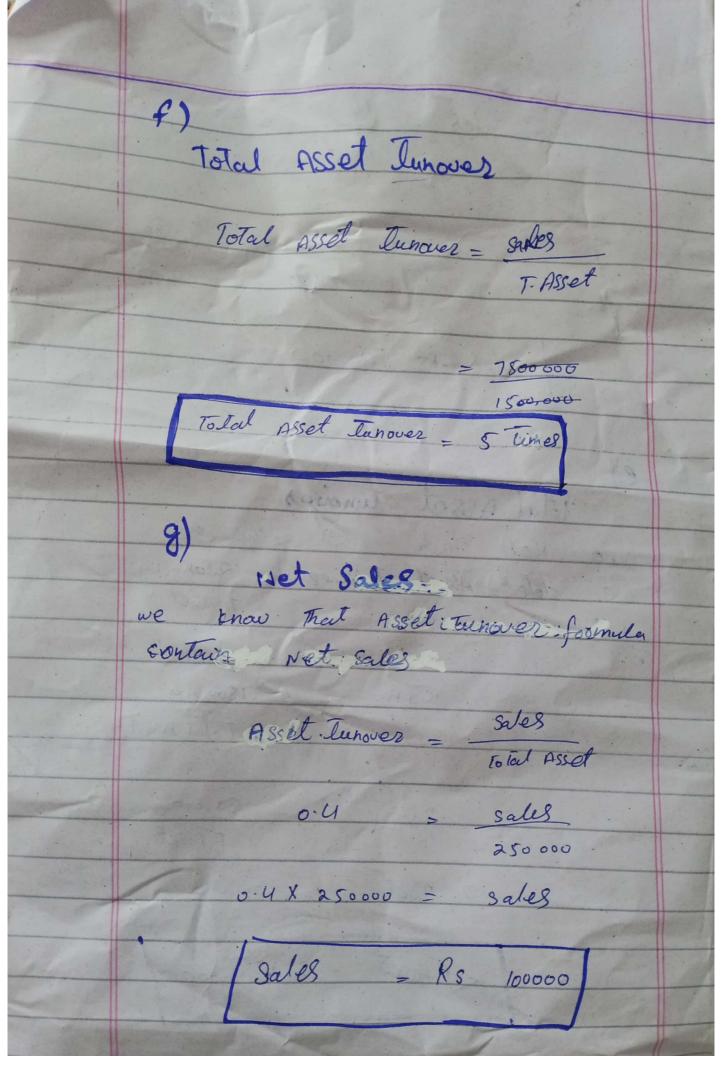
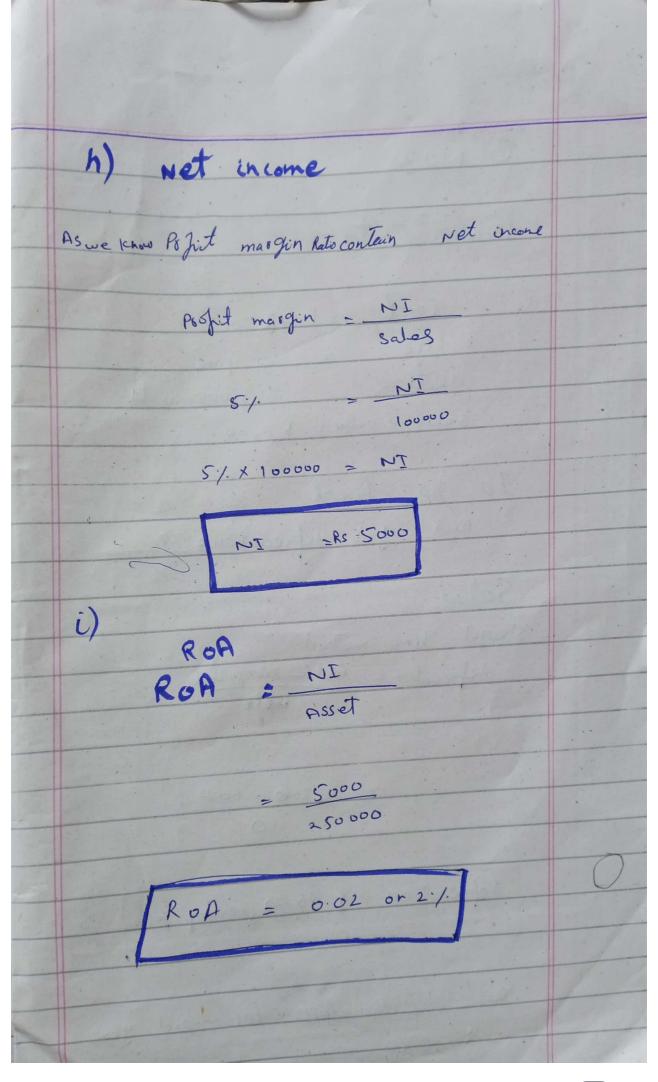
		Und	- 9	
& No	ч	The section of		
A				
Given Data:				
	Company x	y	Z	
Sales	500,000	d	9	
NI	25 000	30 000	h	
Total assets	10 000	e	250,000	
Asset turnover	a?	is of	0.4	
Posfit margin	p 5	0.4./.	5.1.	
RoA	c?	2./.	i	
Solve				
Asset I		ales		
HSSER LA		ial asset		
		(Josef	745 S	
	= 50	0 000		
	10	000		
A ssei	t Tuenou - 50	time		
b)				
Prosfit	margin =	NI		

25000 Profest margin 500 000 0.05 or 5.1. Profit margin NI Return on total = Asset Total Asset 25 000 = 025 or 25% ROA = 0.25 or 25% ROA Company y (d) Sales = ? per Given Data we use project margin ratio for salas Profit margin = NI sale

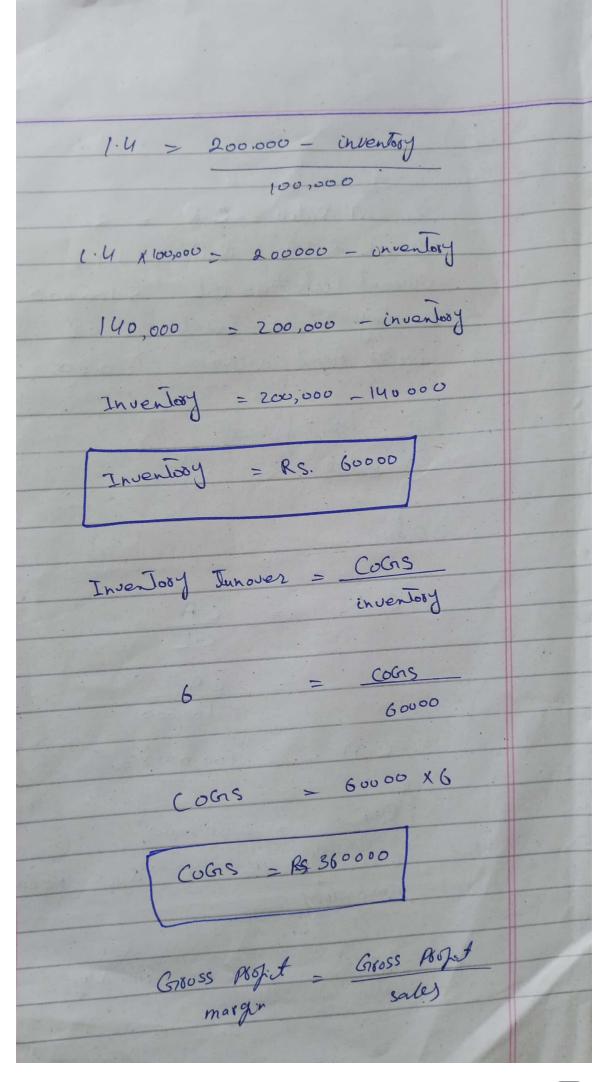


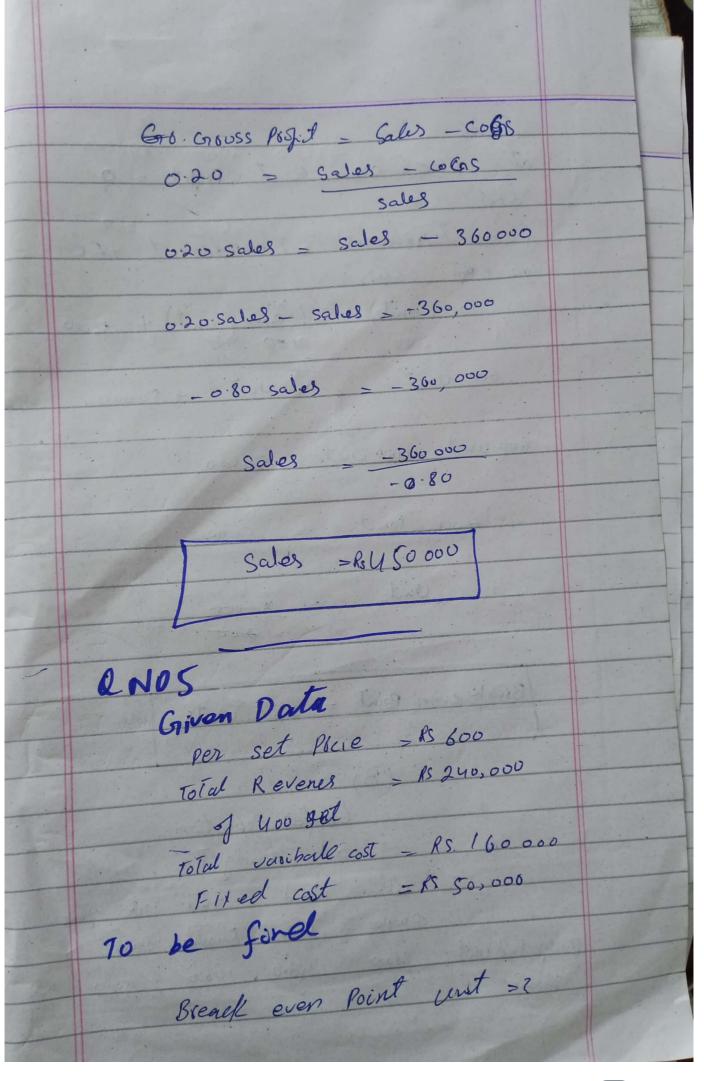




Q NO3 Given Data Cost = \$ 42,300 life = 10 year units = 363,000 units Salvage value = \$ 6000 To be find and your deforeciation = ? Solve straight line method

defreciation = Gost - salvage rate - 42300 - 6000 depreciation = \$ 3630 prevery pear The deprece ation for and year B) Given Data Current Ratio = E.R = 2. Quack Ratio = Q.R = 1.4 Cussent Ciabilities = C.L = 100,000 Inventory Junouer - Inv. Tun = 6x Grosss foot t margin -0.20 To be find Sales = 7 Solve C.R = C.A C.L C.A 100,000 100,000 X2 C.A C.A = 200,000 Put C.A value in Quick Ratio 608 inventory O.R = C.A - inventoy





Sale at Break even Point Proget = 0 T. Revenues = T. wasiable west + F.C go pot valus 600 (unit) = 160000 (unit) + 50000 600 unit = 400 unit + 50000 600 cmt 2000 cm 50000 200 Unit = 50000 Unit Break even point = 250 units (B) Graber cooperation Sales Budget 152 and 3rd up year Quarter Ovartor Quarter Quarter 16000 15000 14000 15000 Budgeted unit sales

Per unt Prica total sales	22 1352000	2rd Ouaglas 22	3 mel O contra 22	4th year and 22	
Schedul	2 8	expecter			
	Jei	, vd	3+d	ulh	
Account Recorble	Owstr	Quarte	outr	anto	
ist oughter	66000 3 64000	70400	do	60a	
and Quarter	Suice !	247500	66000	6 1600	
पाँम			231000	2 47500	
Total cash (allocation 15	330000	S1 3900 9	297000	309100	
Q.	(6)		- mark	***************************************	
Company	Procluci	tion b	indget	180	
Budged sales Ending involvey	16000	2rd 15000	3 nd	1000	

	Total und needed	19000	17800	Пооб	18400	
	opining invoteg	3200	3000	2800	3000	
	Production					
	Roquised	15,800	20800	19800	21400	
Direct laborar Direct laborar - (cost of Dm + F.over - (cost of Dm + F.over 15 (300,000 + 2000) Direct caloo = 340 Direct caloo = 340 iii) pata incomplete for work in progress and beginning iv) cost of manufacture good is loss 15 x 1500000 = PS 800					00000	

2)		
Cost	of Groved Sold	
	T Glave South	
CoGs =	of + Purcharmanifactured - chosi	<u>g</u>
	30 out 80000 - 80 000	
	The state of the same of the s	
Gas =	750 000	
0.1		
3(income Statement for	
	The year and Dec, 31, 2007	Marie Trans
	RS,000	
sales	1500	
CoCnS	(750)	
caross Projet	750	
Adm ent	(210)	
sell enfo	(20)	
operating inco	me 520	
		The second second
Mark Mark Mark Mark Mark Mark Mark Mark		

