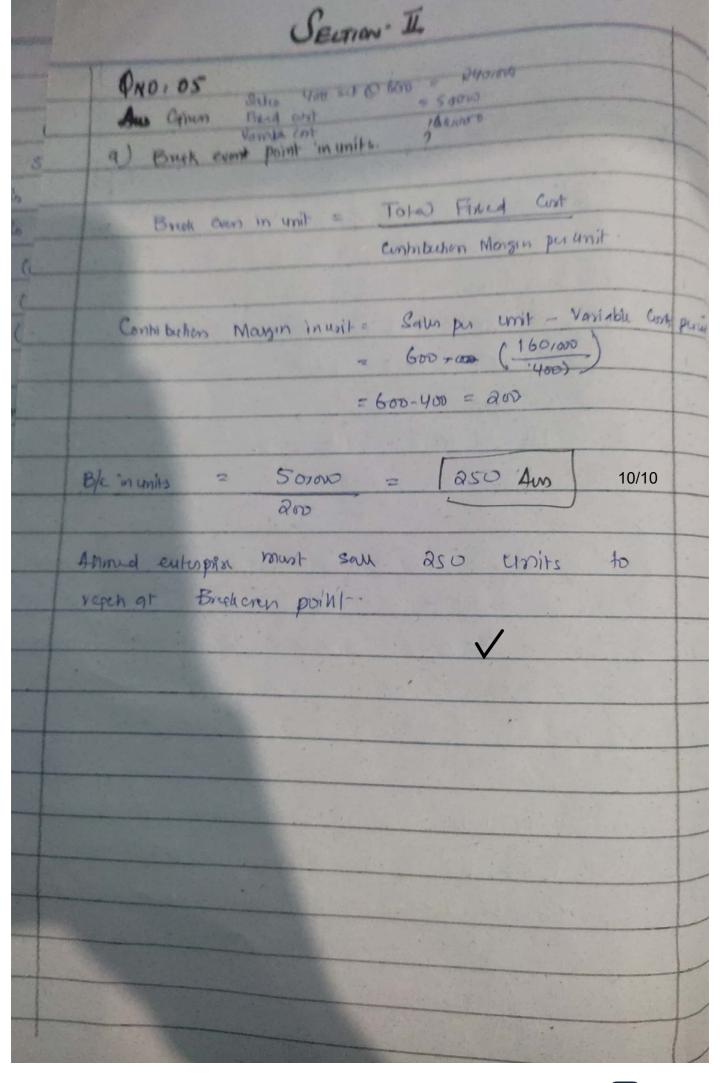
	75/80 Very good.
S	ECTION - I
9NO:03	Type text here
Aus:	
a) 244 year d	ephantien by using
Straight line Me	ethod.
Given	
Cost of Mach	m = 4.42500
Slavage Value.	
Usqu'life =	
Find and year o	
Solution	
Deprecialin	for mules in Straight line Neder
Apreciation	= Cod - Stavage Value
	Useful life
	= 42300 - 6000 = 3650 Aus
	10
Buy wans shought	line method Deposition of
every year is som	
b) Calculate	

B) Calalate Sales by 45th Jim	duk.
For BB Corp.	
	They wanted
Given	
Current Raho = 20	
Olick Raho = 1.4	
Convent liabilities = Rs 100,000	
Inventory turnova = 6times.	
Gross popil- Morgin =0-20	
Solution:	
1st Step Cerrent Asset	1/ 1/10
Consont Assets = Current Raho x Current	habilita
= 2x 100,000	
Convent Anolds = Rs Rovino	
2ml Step Inventory by wing Quice Ratio	Formula
Outer Ratio = Current Assets - Inventory.	
Current liabilities	
1.4 = 200000 - Inventory	
1.4x100,000 = 200000 - Inventing	
140,000 - 200000 = - Inventory.	
10/0/ 11/0/ 11/0/ 1	
-601000 = - Inventury	

Step 3 Cost of goods sold Colculation ... COSAS = Inventory toron x Inventory = 6x 60,000 1 Cost of good sold = 36 0,000. Step 9 Sales Cetalation which indicated 80% is cost of Goods sold. Dales = COGS = 360000 = 1. 09 COGS 801. Siles = 8,450,000 good 20/20

9NO:04			
Giron	Company X	Compry Y	Compuy
Gla	Ro 5001002	(4) 7500AA	(7)100
Net Income	Rs 25000	R: 3000	(6)
Total Assets	Rs 150/00	(e) 1500/000	12 250,00
Total Asab himour	(a). SAmu	(f) shows	0.4
Payir Mayon	(b) 5%	0.4%	51.
Return on total	ats. (c) 25%	2/.	(?) 8
	5 Axxep 100/000	= S fime An	ω, .
b) Profil Margin		m x/m = 5 /	Aus.
b)-Profil Margin = Ne	I Income $x/00 = 250$ ales 50010		Aus.
b) Profit Margin = Ne	I Income $x/00 = 250$ ales 5000		Aus.
b) -Profit Margin = Ne So C) Return on	I Income $x/00 = 250$ ales 5000	20	
b) -Profit Margin = Ne So C) Return on 1 = Net	Assets A Income $x/00 = 250$ Scrove	20	
b) - Profit Margin = Nex C) Return on 1 = Net Total	Income ×100 = 250 Assets Income = 25000	20	
b) - Profit Maugin = Net C) Return on 1 = Net Total d) Calus	Income ×100 = 250 Assets Income = 25000	20	
b) - Brofil Maugin = Net So c) Return on 1 = Net Total d) Cales = Net Incom 3000	Assets Assets	= 25/- Aus	
b) -Profit Maugin = Ner So c) Return on 1 = Net Total d) Cales z Net In con	Assets Assets	= 25/- Aus	
b) - Profit Maugin = Net So c) Return on 1 = Net Total d) Calls = Net Incom 3000	Assets Assets	= 25/- Aus	

		T
. f) Total	O Assch hynovu	-
	Sales = 7500 1000 = 5 hmcs	L
	Total Anada 1500,000	
9) Sales		
	Total Aprilo tonnover X Total Assum.	
	2501000 x 0. 4 = 100,000.	
b) Net Iv	nunc	
	Salles x Profit Massin 1	
	100,000 ×0.005 = 5000	
?) Repm		
	Net Income = 5000 = 21/.	
	Total Assuts 250,000	
	20/20	-
		1
		1
		1
		1
		+
		+
		-
		-
		1
		-
		-
		-



B)			Maria de la companya del companya de la companya del companya de la companya de l	-	-
Given				-	1
	1ot Or	and :	318	-	
Budgeted unit sale	16000	The state of the s	-	15000	-
	u unit = 1			12013	-
% of con	euten = 75%.	'm 1st 4	en > 20%	in duta	-
Account Receiv	able (Berry)	466000			1
	enlong (1st Ota)				1
Ending Inve	nley (4th Otro)	= 3400-			1
					-
	GRABER	Corporati	u		
	Sales 7	349 get			
		2ud Otr	3'90	tr 4th	Otuto
Unit Sales	16000		14000		The state of the s
Selling price.	422		\$22		1
TOTAl Salus.	352000	330000	3080W	330/avi	1320,0
every			/		
TOKO Sales	= Budgeted	unit x se	lling price	unit-	
The Sales 9	Grabes Corpore	ulien For 1	st Quarter	15 \$ 3521	NA,
		n -27d a	508	00 00	
Por 4th Quarte	1 (137)	cool M	Budsuto Sales	anc \$ 1	320/02
For 41h guarte	15 4 3201010	9864 101			

()Ab	edule o	e Co	shan Coll	unon	TODO. Year.	
041	251	Ad	314	112	66000	
A/c Recienter	\$66000	11/2/3-1	1		264000	NN
1st Dunha (75%)	\$ 264000	\$70400			70400	Ans
2014 Panta (2011)		\$247500	and a		247500	1.
Aud Quanta (25%)		7441300	\$66000		66000	3)
and Oumbu (20%)			¢ 231000		231000	+
3rd Junker (75%)			1 4 4	461600	61600	+
3rd Duiter (20%)				£ 247,500	247800	+
4th Quartu(75%)		1	1200		f1, 254,000-	+
INI. 20 C	2 (21)	Man E	TOTED	Sales X %	of consign	1
Mooking Co	181 COUCE	11031			/	
						-
As seen in						
Graber, Cerpora						
	A A	A 297	ovo. in 3rd	- Quartu	a) \$ 307 W	2
& 317900 in 24	yughter,	7 4 111				-
in 4th Quastu-	In who	ou year	enpert			
	In who	ou year	enpert			
in 4th Quastu-	In who	ou year	enpert			
in 4th Quastu-	In who	ou year	enpert			
in 4th Quastu-	In who	ou year	enpert			
in 4th Quastu-	In who	ou year	enpert			
in 4th Quastu-	In who	ou year	enpert			
in 4th Quastu-	In who	ou year	enpert			
in 4th Quastu-	In who	ou year	enpert			

Graber Corporation						
-Roduction Budget						
	11	249	5-4	480	TOHO	
Unit Sales	16000	15000	14000	15000	60100	
Add : Ending Inventory	3000	2800	3000	3400	3400	
Units need	19000	1780	17000	18400	63400	
en: Beginns Inventey	(3200)	(3000)	(2000)	(300)	(3200)	
Required Fooduction	15800	14 800	14200	15400	60200.	
				20/20		

QN0:8 Ans 1. =) Dirat labor = ? As FOH is 70% of Convession cost \$80 30%. is diocet labour. Convession Con- = FOH Amount = 14000 1. Cof FOH Arrant 0.7 Conversion Cust = 200,000. Direct labour = Convession Cost - 1701+ = 200,000 - 140,000-Direct labor = 60,000 Hork in process ending =) Cost of Goods Manufactured = 8/15 of sals Stello = 1500,000 COGM = 8 x 1500/00. Cost of Goods Manufactured = & 800 1000 =) Work in frocen Cost For Workin Procen Besining Cost of regroods manufactured Fromwa will be undneed to be discussed

COCAT TOLD Managering + Western Process (Bogray) - Work in Process (Produg) As work improces endry in 70% of WIP (Besing). will put it on the place of Work in Procurs (Englas) to find work in pucen (Beginning) TOTAl Managachering Cost = Poince Cost + Convession Cost = 380,000 + 140,000. = Rs 520,000. TMC 800,000 - 520,000 + WIP (Beginner) - 701. WP (Ending) 800,00 - 520,00 = 80%. WIP (Beginning) 2801000 & WIP (Beginning) need to be discussed 0.3 work in Rocen (Beginning) = R.933,334 Aw. Wak in Bocen Bueling. 800,000 COGM = TMC + WIP (Beging) - WIP (Ending) WIP (FUTION)- TMC + WIP - COGM 520/00 = 800,00 + 933334 - 800,00-2 1453334 - 80DOW wif (Fiding) = \$ 65 3334

3) AADIL & CO.	(31-12-2007)
Cost of Goods Sold	
Raw Matieria Invertiby (Opening)	R: 50100
dt. Parchaser	+ 309/000
Raw material expillable Fires	350,000
len. Raw material chains inventers	(20,00)
Raw Material Used	320100
40. Direct labour incurred.	+60,00
Prime Cost.	380,00
Add: Factory ovished	+140,000
Total Managactuing Cost	570,000
add. Wak in procen (Beginning)	+ 933 334
cut of Goods to be Manugatured	1453334
en. Workin pocen (Evains)	(653334)
Cost of Gods Manufactured	800,000
Add. Finish ed Good (Opening)	30,000
Cost of Goods Available For Sale.	830,000
len. Finished Goods (Euding)	(80,00)
Cot of Goods Sold	750,000
	1

3) JADIL 8	1 C. 31-12-2007
Income sto	mut fix 31-12-2007 CHAIT 1500,000
Sales	(750,0w)
len cost of Gods sold	750,000
Goos Profil	
en Operators Expense	(man)
Administration & General Enpire	(210,000)
Marlathry & Selling Engann-	(20,000)
	Rs. 520100.
Net Income	Rs. 3 x of the
	The state of the s
4) Units Manu Pach	120.
Number of Unit Sold	1000
Add: Finished good (Ending)	60
lon: Finished gods (Beginniy)	(25)
No of units Manugarana:	1035
of Williams	
5) Cont per units	= Cent of Crosels Manugachin
3)	No of unit Manugarun
	= 800/00
	1035
Cost paunit =	
Cost paunit	10112114
	15/20