Hat-LL .	Nafisa Ayma	an Tanha
Income Statement	A Frivonia	Assets which Assets
Description was training	of PAmount	Amount
Revenue! Interest Revenue	-33880	201/gqu2
OF THE OFFI	0398 3	trounder 18 pays
Less: Salary expense - Rental 4 - Supplies 11 - Sunday 4 - Insurance 4	1970 -1970 -4080 -910	tired Assets: tond John John Lakets
Net profit	200	19410
Doners equity		14510
Description	Amo	runt
Capital	30000	
(+) Net profit	19510	
(-) Withdrawl.	- 8000	
	36511	0

Balance Sheet

Assets	Amount	Amount	liabilitie &	Amount	Amoup
Current Assets:			Viabilittess		Para .
Cash : A Fruit AIR : Supplies	19130 5440 1520		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1800	Desc. Revenu
Insurance Prepayment.	. 4600 3600		Salary payable		17780
		34290			
fixed Assets!			O'E ;		36510
land -	1200	20000	alang exten		19.1134×
Total assets:	0808 - = =	54290	Total Liabilities	<u>, </u>	54290
19410	(01)P		tilod n osimins n brance		
			ptios po	19/10/00	

moraginosol

Capital

1a(Or)

partieulon.	Trial Balonce		Aljectrent- entries		Balance Balance		Income_ndstement		Balance sheat	
	Dn (E)	en(s)	Dr(s)	cr(1)	Dn (1)	Cn(1)	DnO	Cn(t)	Dr. (1)	Cn(s)
eanh N/R	1670				1670				1670	-
Interest/R	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		8) 170		170				170	` =
Sup	560			b) 150	410				410	
bue juniouse	1790			2) 320	1400				1400	
Funttine	27410				27410				27410	
Acc. dap. Fundtime		1480		1) 380		1860				1860
Building	55900		-		55900			555	55900	
Pee. dop. building- Land-	13700	33560		1) 160	13700	33720			13700	33720
N/P		14730		4) 60	1,5,66	14790			1.3 + 00	14790
Interest/p				4) 220	1	220		1 1		220
Salary/P			1	9 600		600				600
un, nen, nevenue_		6800	e) 4400			2400				2400
N/P		18700				18700				18700
									;	P.T.0

particular	Thial Balonee		Adjustment entrien		Delance		I nesse The tement		Bolance nheat	
•	Dr.(s)	CrG	Dn 3	Cn(E)	Dn	Cn(3)	Dr.(1)	Cn(s)	Dr (D	Cn(f)
constal		34290				34290				34290
Service nevenue	3800	9970		e) 4400	3800	14370		14370	3800	
Intendst nevenue				8) 140		170		170		
dep. exp. bunitune. dep. exp. building- balary expense. Imunarea expense.	5140		b) 580 b) 160 e) 600 e) 990		380 160 2770 330		380 160 2770 320		١.	
Titlement expense.	490		9) 330		220		220 490			
protax expense	640				640		640			
Adventising expense	1060		4) 60		1120	1	1120			
Supplies expense			1) 150		150	1	150			
Potal	119530	119530	6530	6530	121120	121120	6320	14540	114800	1065
net income_							8220			822
							14540	14540	114800	11480

Name of the Experiment

EXP. NO. Aut 22

PAGE NO. Part B (320 A)

			and the same of th
DRaw or Direct materials:		10	1
Raw materials		Amount	Amount
Pwchase discounts		10000	1
Purclasse reli-		-350 2	1
Purchase retwons and allowances		-2150	
Frieght in	-	1500	
Materials Pwedrase		42,350	
Cost of Raw			2320
			8000
3 Direct factory labore		85,500	43350
Prome cost (1+2)		Vagaro	126850
3) Factory Operhando			128850
Factory Insurance	-	5140 1	
Depoinsations other factor		3140	
Factory Insurance Depriciations of the 2 factor - Machinery (× 90%)	0	22500-	
-Building (18,000 X 40%)	,		
Other factory expenses		7200	
Indipart Materials		16,00	
Litility Expense	•	2350	
Production superchisore salvry		3040	
Indirect labore	•	5,000	
	•	4350	
Total materials	•	2350	1000 20
Total manufacturing Cost (H2+3)			180030
Beginning inventory (WID)			5,000
Ending " (WIP) Cost of goods manufactured			-2000
manning investory of frished and			175030
cost of goods available for use			181030
Ending inventorcy of finished goods		1	-4,000
Cost of goods sold			177030

Feature 3... 40)

Feature 3... 40)

For the image of the

Peopured 2:

6 3 We know,

BEP in wint fore equation method > sales=VIEI FET

Soles = V.E.+ F.E+ Profit 560x = \$36x+ 360,000+ 90,000 ... x = 18,750 wit

So, BEP in with force equation met

Hore, VE =\$36 pu

FE = \$360,000

Porwit

profit = 90,000

Sales = \$60 pu

method

DAH TAR NO. PAGE NO.	Name of the Experiment
BEP m.sales do	ollars for equation method = B.EPm wirt XS.P
	=\$8,750×\$60 =\$13,25,000
(a) We know),
BEP'm wit f	or equation method > Sales = V.E+F.E+ profit
	on, \$60x=36x+360000+0
50, B.EPM	unit forc equation method 15,000 unit
B.E.P in &	ales dollars fore equation method =
	B.E.P. m wit XS.P
	= 15000 X \$ 60 =\$9,00,000
	Here, V.E.=\$36 pu FE = \$360000 pu sales = \$60 unit

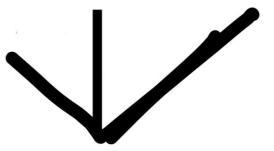
Figure No.....

@ B. Epin west forc equation method> sales=V.E.+F.E+ profit \$60x=\$33+\$360000+0 So, BEPin wit for ear method is 13333,33 wit. :x = 13333.33 wit B.E.P. m sales dollare fore equation method

Hore, sales = \$60 pu V.E. = \$36 - \$3 pu =\$33 pu profit =0, F.E.=\$360,000 porye

= B.Epinteriet X S.P = (13333.33 X \$33) =\$440,000

Required 3:



Q e Data missing

1	
	DATE Name of the Experiment
	EXP. NO.
	PAGE NO.
6	4a (ord)
Page	We know,
	BEP in writ = F. E
	\$ 12 THE
	= 12,500 wit
	GEP in sales dollare - F.E CM reation
	•
	= 150,000 - 180,000
	(-180,000)
	= 500,000
	Real
	At BEP, total cm must be equal to fixed expense.
	So, here total CM at BEP WILL be \$150,000.
	Reg @ Hore, the torget profet 18,000 & 19,000
a	
30	firstly profito=18,000
	B:EP on whet = F.E+Arofito
	Cm m wit
	= \$150,000+\$18,000_
	714000 0001
	secondly, profite = 19,500
	B.EP m lovet = \$150,000+\$19500
	\$12
	= 14/25 unity.

Figure No.

Reg. 0: Mos en amount = Actual sales - BEP in unit

= \$600,000-\$12,500

= \$ 587500

MOS in percentage = MOS/sales

= \$587500 ×100%

= 97.917%.