	Tut-9 (Cost)
QI	P=20 Profit contribution = P-AVC
	= G0 x20
	5 P-AVC = 12 3/4 25
	08 AVC = 8
	Quantity at breakeven pt = TFC = 840,000 P-AVC 12
2	TFC= 12,00,000 AVC=5
	= 1200,000 30,000
	15 10 (15 (15)
3	
	P-15
	840P - 4200 = 14400
	8+\$P = 1860\$
	P= 1860 =22-14
	25+ 200 - 3 84 15 12 60 1
02	P=40 TFC - 8000
	*** AVC = 33 *** *** *** *** *** *** *** *** **
	33= # AVCB AVCB AVCE=30
	P-AVCZ 85 FFCE
. 2 +/	P-AVCZ (DOMES 100 (P-AVCB)
ag I	Profit = Profit B - 12,000
	BEOL = FCL = FCL = FCL TXBEQ
	+ Cp=10 x RPM
	BEG = 0.03 BEG E
	TECE-8000 = 0.85 XTECE X7 0.198
	0.016
	TFCB- 0.016 TFCB- 0.016 TFCB- 0.016 TFCB- 0.016
	TFC8-00887FC8=8000 TFC8=80000 totoo -0.8 19753-08
	8 19752

Date.		
Page	No	

		(S) Pate	
03	TCTTO	Page No.	
- The state of the	TC = TFC+AV	CXQ	
	$MC = \Delta TC$	· · · · · · · · · · · · · · · · · · ·	
	O EC ANG	1	
	AVE	TCMC	
200 2013	1 60 30	90 30	
5.4	2 60 27	114 24	
	3 60 27	141 27	
	4 60 30	180 39	7.
54		30 = TEC 1 200	4
60	40000000	TFC= 60	N F
	180-141	2	(e
		14 .	
	90 = 60 + 1 X A VC	1-1-11-13	3
	Y 0 0 8/ . 4	(b) (3)	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
-01	0 = 2 JEL K= 100	x = 1 w = 4	
	TRL = 0	C=WL+8k	
	STERRICE ST		DXI
	Kr = 18840 12	A STR	
UZ-JOVA	- 1VA (2)	STC = 100 + Q2	
	L = 02 5 4 1/21	100	
K	2 DVA NYK JAMAS	SAC= STC = 10	0+0
	900, 51 - 1 b 100	9 9	100
	SMC = A STC = 20		
10 de la 10	10 00	1301-9	1
(U)	STC = 106.25	300 - (JEXW 6	
811.	0	4.25	
	SMC = 015	6	
5			
		Scanned b	y CamScanner

	-100
05	TC=(200)+50 -0=0402+0-00193
	MC 75-0.089 +0.00392
	Vfixed cost. TFC=200
(a)	AFC= 200
	S S S S S S S S S S S S S S S S S S S
	$ATC = TC = 200 + 5 - 0.040 + 0.0010^{2}$
	9
	$TVC = 50 - 0.040^2 + 0.0010^3$
	$AVC = 5 - 0.040 + 0.0010^{2}$
	Without with a side of the court of a
(No	d(AVC)=0 d0 = -0.04 + 8 0.0020=0
	= -0.04 + 20.0020 = 0
	0=2-040 = 20
	0.002
(Wi) NO CHANGE
9	Sunction 1
Ans 2	Continued FCB=19753
	FCL=11753
	PL=TRL-TCL
274	P. = 400, - (11753 + 330L)
·	P_= MO11753 -6
	Po = 10Ro-19753 -6 Similarly
	PL = PB-12000 @ OL = 0.750B (7)
	Z - F - C - Z - W
	7/0-750g)-11753=100g-19753-12,000