Example-1

Example-2.	PBIT=	14 lakh	PBIT=	= 7 lakh
	a	b	a	b,
PBIT	14 lakt	14 lakh	Flak	7 1014
To m debentures		(4,20,000)		(4,20,000
(35 Lakh XO-12) PBT	11.101.1	9,80,000	7 lakh	2,80,000
PAT	Flakh	4,90,000	3.5L	1,40,000
- No of should	7 lakh	3.51ak	7 lak	h 3.5 lakh
EPS	1	1.4	0.5	0.4
The PBIT is X				11.34
	5/7 lak	h		3480
(a) $EPS = (X - 4,20)$ (b) $EPS = (X - 4,20)$ 3.5	Takh	both	plan	s give

Break Even PBP PBIT, when both plans give

Same EPS.

0 Hence 0·5x 7,00,000 0.500-2,10,000 3,50,000 So oc= 8,40,000 EX.3 Total Total for P.U. (700 Units) (1100 Units 7,000 S.P /sales. 10. 11,000 - variable (ost. 4,400 2,800. 4 -S& D cost. 2 14,000 2,200 -Fixed cost 1000 1000 Profit 1,800 3,400 operating leverage: 1660 400 × 1800 = 1.56.

Example 8.4

a) EPS - PBIT = Quadion. For these auternativesA) = EPS = (PBIT - 0)(0.5)3, 45, 00,000

c) EPS = (PBIT - 0)(0.5) - (66,00,000)3, 45, 00,000

*. Inditterence Point for A & B.

(PBIT - 0) 0.5 = (PBIT - 0)(0.5) - 6400,000

(PBIT - 0) 0.5 = (PBIT - 0)(0.5) - 6400,000

PBIT = 16.5 (T.

(a) 4 EBIT remoins seme

debenture con com	no int		
(88) (1) + 1	ea.	· Preb.	deb.
PBIT.	40,000	40,000	40,000.
000'93' LO CU 000 XI	01 -		5,000
- interest PBT	40,000	40,000	35,000
- Tax PAT - Pref.div.	20,000	20,000	17,500
Earning availarent to ear holders.	He 20,000	14,000	17,500.
-No. of ear.	15,000.	10,000	10,000
Eps.	1.33	1.4	1.75
(b) If EBTT increases by 10 EBTT -interest PBT -Tax PAT -pred div Earning available to holders -No. of eq. share EPS	50,000 50,000 25,000 25,000 1	19,000 10,000 1.9	50,000 5,000. 45,000. 22,500.

Exa	mple-6		4		200	Mary.	(2000年2月1日) (2000年2月1日) (2000年2月1日)
(a)	Year	10	40,000	' 3	4	5	TO SECUL
	PBIT - TOLK	20,000	40,000	80,000	1,20,0001	2,00,0	000
1	PAT	10,000	20,000	40,000	60,000	1,00,00	00
	- No. of Shares = EPS (1,00,000)	0.10	0-20.	0.4	0.6	ュ	
		THE PARTY NAMED IN		AND IN	03100		
(6)	C 031.	24,000			1,20,000		VIOLENCE CONTROL
	- deb. int.	(40,000)	(40,000)	(40,000))(40,000)	140,0	(00)
6	PBT	(20,000)		40,000	80,000	1,60	,000
	-Tax			ATTICK STATE			
	PAT	(10,000)	0	20,000	40,000	80,0	300
	= No. of shares	(0.2)	0	0-4	0.8	1.	
	- DS	20,000	40,000	80,000	1,20,00	0.2,0	0,000.
(0)	EBIT		20,000	The second second			00,000
CO	PAT	10,000	(40,00	0) (40,00	00) (40,00	00) (100	40,000)
	- pref. div.				20.00	0 6	50,000
	avail.	(30,000)	(20,000)) 0	20,00)0.	,0,0
	to shareholders No. of " = EPS) (0.4)		0.4	+	1.2

Example.7		PBJT	PBJT
		1,00,000	1,20,000
	-interest	(60,000)	(60,000)
blas setul	PBT	40,000	60,000
13 1001160	PAT	20,000	30,000
	- No. of share	10,000	10,000
0036-001-15	EPS	2	3.
1000 Fin. lever	age = 20,000	1,00,00	O. O.
	= [2.5]		3400.
Example: 8. P	BJT - interest PBT	(700)	(700)
Conditions)	PAT	550	1350
	shores = EPS	2.75	6.75
Fin. leverage	[600]	1800	Maliber 4
200005	5 [1.64]	7030824	
Combined =	1.64 × 1056	[Ex.3]	
		100	