Break even analysis:
Laims @ dassifying the dynamic relationship
blu total cost and sales volume of a company. Lypractical appris of cost functions parametery -> sales volume (we of break-even forefit. analysis) L'also called "cost-volume-profit analysis" 5 Break-even point: (B.E. P.) - No-profit-no-loss point -> point when total grevenue = total cost 2 net in come = 0. - Sales reacher such a point break-even 4) Wes of break-even analysis: L) Company executives for - profit forecasting & -) alternative business mgnt decisions. B.E.P. (2 ways) 5 Determination of Cexpressing the B. E.P) Physical Unity (B.E.P. is (words of of) the no. of units of a Time value of money (Volume) cover all the both rodn expenses

						U
4	Measuri	ing B.	E.P iv	e Physi	ical Units	
-> Measuring B. E. P in Physical Units: -> Total gevenue = Total cost (Fixed + Voorable)						
	O/p in	Total (5) Revenue	Fixed (g)	Total (4) Variable (5)	Total cot (S)
- VIII - V	0	0	150	0	120	
v in	50	100 200	150	150	300	
100 T	100	₹ 00 400	150	300	450	
	(150	600 <u>600</u>	150	450	600	B.C.P.
7-	200	600 800	150	600	750	
.*:	250	1000 800	150	250	900	2
	300	1 D00 1200	150	900	(050	
	350	1000	150	(050	1200	
Januaring a perfectly competetive market, of p & total revenue. At B.E.P. no profit & no loss. After B.E.P. → firm → prefit. Ly Break-even Charts:						
7	Break-even show know to whom the extent of frefits and losses they incur @ different levels of activity.					
—)	Total costs, total PC, total of some					
<u>ب</u>	Meeting of total grevenue & total cost = B.E.P.					

