Utility Analysis T.U, MU Utility + It rejets to want satisfying powers, a commodity Hobson: utility is the ability to of a good.

To satisfy a want. Cardinal approach

Cardinal approach Connenical way) yigwes or nows, Unit > Utils

chocal ate - 10 utils

Marshall - Utility
monetaly

I Util = IRo (ce cours = Ro 20 chocolate = Ro 10

Total Utility

Total Satisfaction obtain yrom the consumption of all possible units of a connodity

TUn = U, + U2 + U3 ---- + Un n = Number of Units consume loc

Marginal Utility

It is an additional

Utility derived yrom the

consumption of lone

more unit of guien

commodity

1 Piece Bread= 15 utils
25 utils
T. U. 40 utils

3 Piece of Bread 30 util

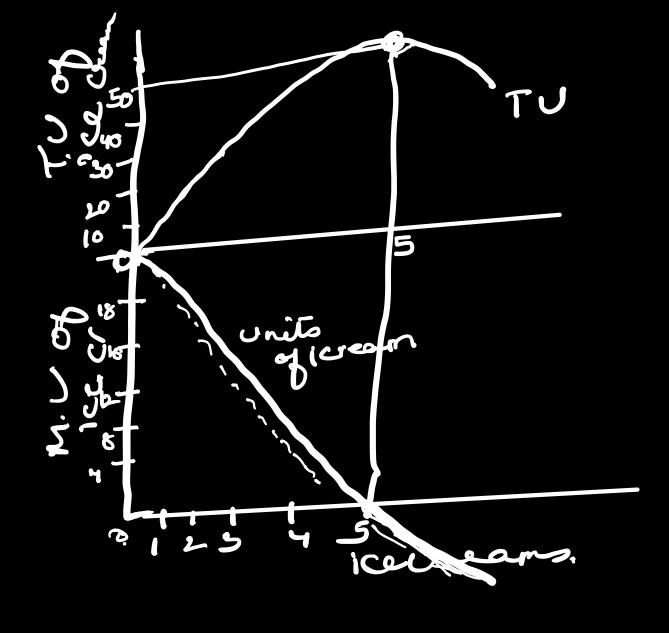
T.v = 70 Utils

 $MU_3 = TU_3 - TU_3$ = 70 - 40 = 30 utils

M.U= + ue M.U= - ue M.U= 322.

1) 1st Piece of Bread gi wes me 8. 2nd = 6 of 4.

HUS 18-20 M.UAT T. U. Ice Cream _6



Ordinal approach Utility of a commodity Cannot be measured in absolute qty but it will be possible yor a consumer to all subjectivity which commodities defrice nove or less or eq. satis when compared to another Hicks. > tool Indiff curue.

	Ordinal	Assur	ytion	•
	Rationali			
2) (grdinal U	tility -	ordin Leu vorence vore	
3) Tr	choices of			
4)	Non Sat	ciety		
5)	Dominis hun of Subst apple & Rs 5	Hang Julian	inal Ra	نف
es	K Ps 5	Ro 1		

