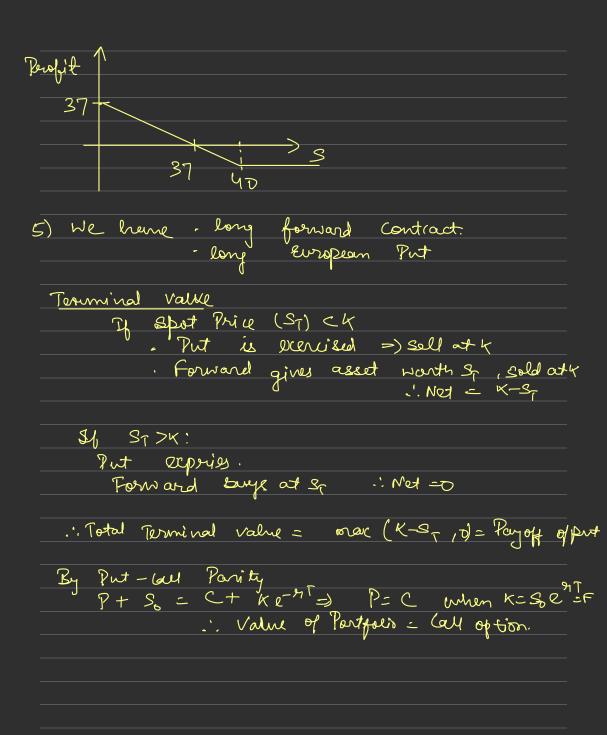
Assignment 2-2

1) Price	Profit/Loss (4)
1400	00,000 = con1x (0041-020s)
1500	(7050-1500) X1000 = 5,50,00
1560	(2050 - 1560) X1000 = 4,90,000
1600	000,02, y = 000x (0031 -0205)
1800	(20 50 - 1700) X to 00 = 21 50,00
20 SO	(2050-2050) xwoo = 0
2700	(2050 - 2250) x1000 =-150,000
2300	(2050 - 2300) X1000 ' -2,50,000
2400	(2050 - 2400) xwoo = -3,50,000

3) Spot contract - Agreement to kerry or Sell an asset immediately at current market brile.
Futures contract - A legally binding agreement to buy or sell at a predetermined Brice on a future date
*Futures contracts are traded on regulated occhanges like - CM & eMCX which standardize · Brantity - lot Bize · Brality - grade · Delivery date & location.
com mo dity Exchange Poles:- o) Standardization - Define the borns of futures constraint. b) Clearing House - Acts as a instermediany by buyer & Seller to reduce counterparty rich
c) Margin System - Reg. traders to deposit a margin 4) Premium = \$3 BStock Price = \$42 (K) Strike Price = \$4
Profit = max (K-S, D) - Premium = max (40 - S, D) -] .: Profit owns when: SC 37. . Option is exercised when: SC 40/



6) 1	(014	Price	CELO	Put	Price	P=5	Su = 13	O.
	k = 1	20	7=1 ye	en.				
By	Put-	Cay la	14y					
			_					
C-P	= S6	- K e	ا ٦٦ -					
三)	15=	130	- 120 e	- "				
=)	120	e-7 =	-115					
2	s c	-h <u>-</u>	115	=)	カ ニ -	en (L	157	
			120				120)	
				シャ	(5 -)	en (0.	(826	
					~ b	0424	= 42	47.