Angument 2.2

Profit Los Spot price \$ 650000 1400 \$ 550000 1500 1560 \$ 490000 600 \$ 450000 1800 \$ 250000 2050

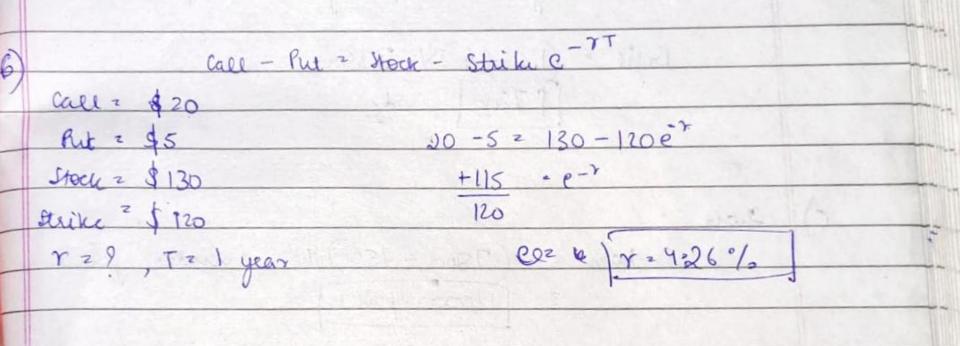
2200

2300

2400

- \$ 150000 \$ 250000

-\$350000







-
e:

terminal value = LST-Fo) + max (Fo-ST,0)

A Long Forward Long put

Case1: ST>FO

5.

TU= 45 - Fo

CURE 2: STCFO TV = ST - FO + FO - ST = D

 $S_{T} - F_{0} = S_{T} - F_{0} = \max(S_{T} - F_{0})$   $= \max(S_{T} - F_{0})$   $= \sum_{i=1}^{\infty} S_{T} - F_{0} = \sum_{i=1}^{\infty$ 

= 1 Put price = call price cong call.