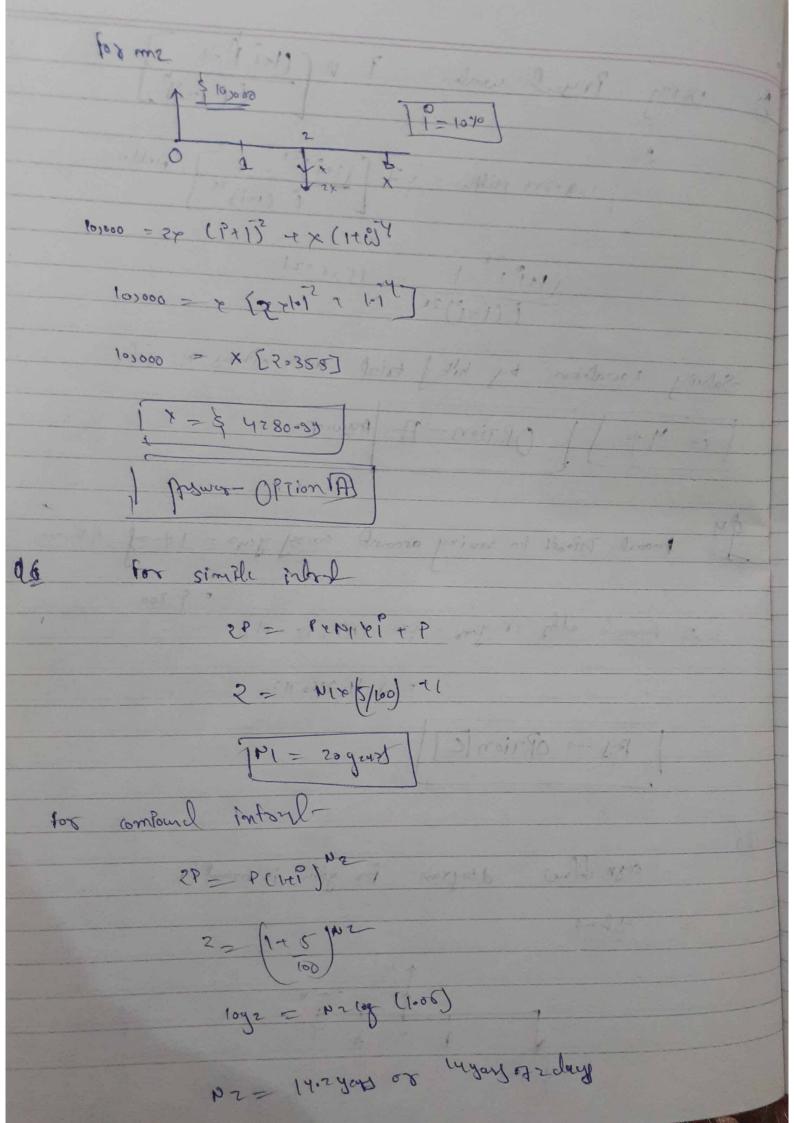
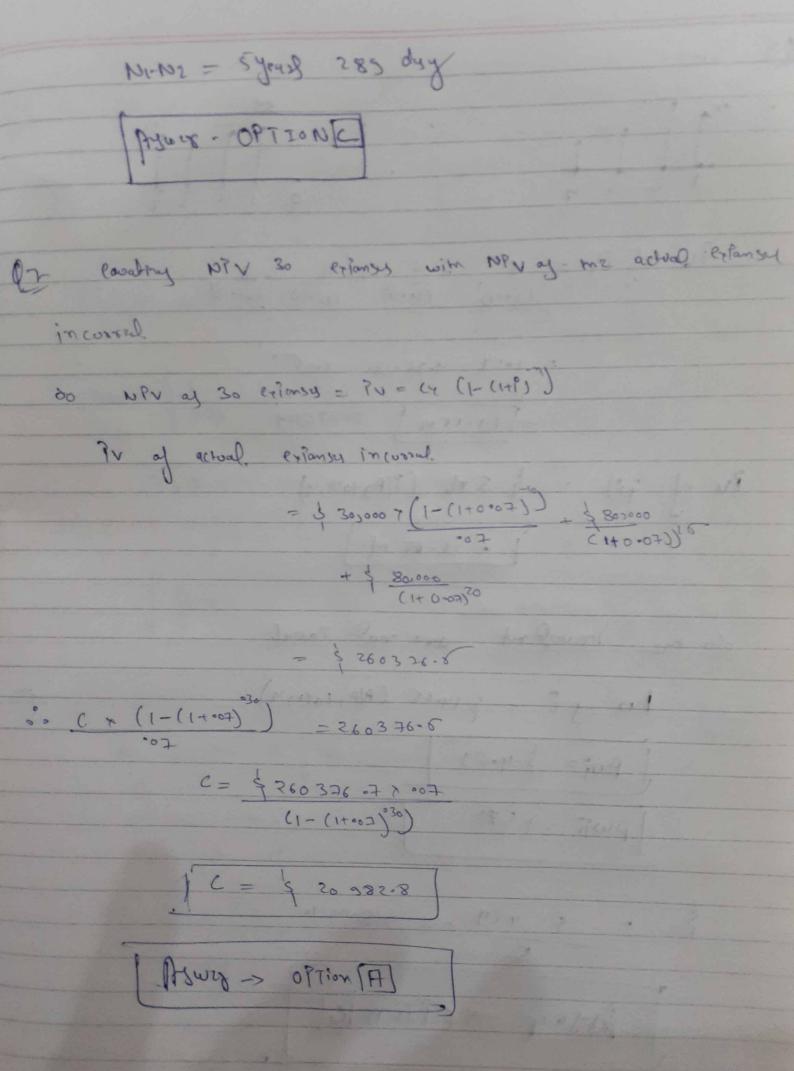
JAMIL TIFHEUT -IMAN Fred Seny Assnyand Rallno-> 19134023 Factory (direct) labour - (labour | Pour) & No moray nour = } 11.00 × 45 1 = \$ 468.3 (T) es factory our weat = 150 1. as factor Lapour = 1-57 408-3 [7025 UTI] (2) Outside mone factore = \$79.87 3 Production malerial - { 36.20 9 Pecked cont = 24. of tactord cont = \$320781 @

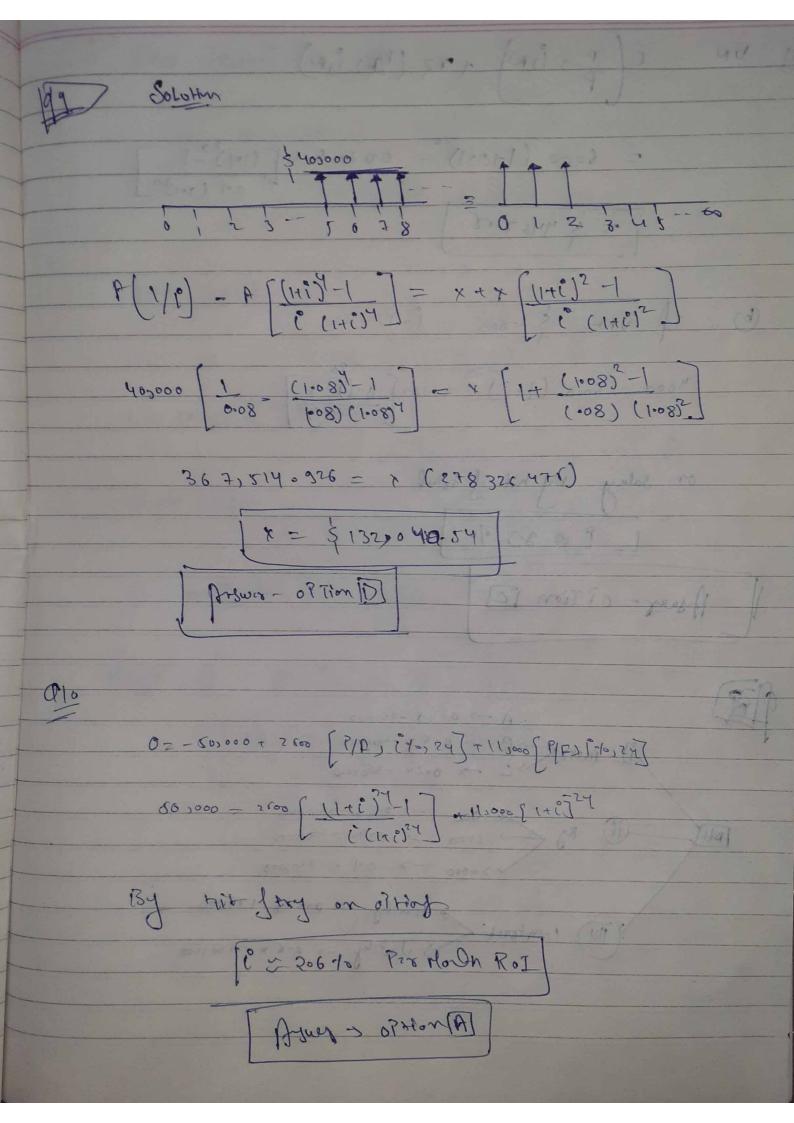
Tull manifalosy = Or Or O - O + O + O - \$468-3-13702.45-4 79-87 +\$ 56-20-\$ 52.28 = [\$ 1319-6] unit cond= Tabel cond = 1319.00 = [\$ 13.136] Selling Pare = 1-12413-14 = [\$ 14-78] DPTion NOT MATCHIE 3 Loan @ 12-1. f = \$ 5000 (F/P8-64-15) = \$ 81811-21 Loan @ 8-54. f = \$ 5,000 (F/P8-64-15) = \$ 7,518.028 Difform = \$ 1293-42 (1) EMI (2) 121 = \$ 500 (AP) 12705) = \$111. FMI @ 8-640= \$ 5000 (AIP) 8-64015) = \$ 103 Diffrac = 38 · model come of the Mary My-IA

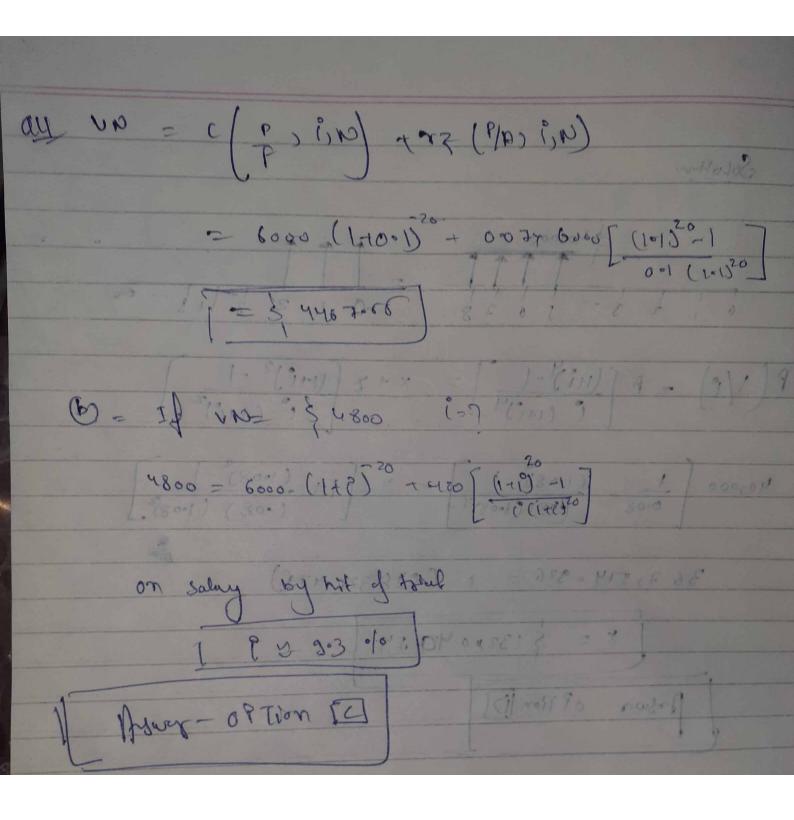
Os very Pryal words 7: 0 ((ini)) \$ 109-308 Millen = \$7 [[14i] 25 -1 millen (1+1°) 26 = 15.6121 Salving 2 availables by hit I trial win oiting we get [= 4 do] OPTION - A Arswer. In soul Dirosot in saving account way your = 110 of \$20,000 : Amount alter 18 gears = \$200 (F/V) 51- 116) | my -> OPTION [C] 06 cogn Alow diagram for given in Dormbiera) Bark 1 2 3 4 \$ 10,000





Q8 Solution 120 688 Just 2 = 501-101 SM JEM JUM 3M (1+01) (1+01)2 (1+01)3 (1+01)9 = 4054 + 4096 + 3000 = 200T 10 = UT = beneits of to 494 = 114. FFM with company lours to vi \$ 5 M (P/A) 10-19-14) 2 (6.87 M So me muchant green nat 2000 Au ej = { 14.65 (A/P, 104.54) Aws = \$ 4.59 Awit = 9500 5-4-89 x 100 -> 8.14.1. fruit! Bywy - OPTion [C]

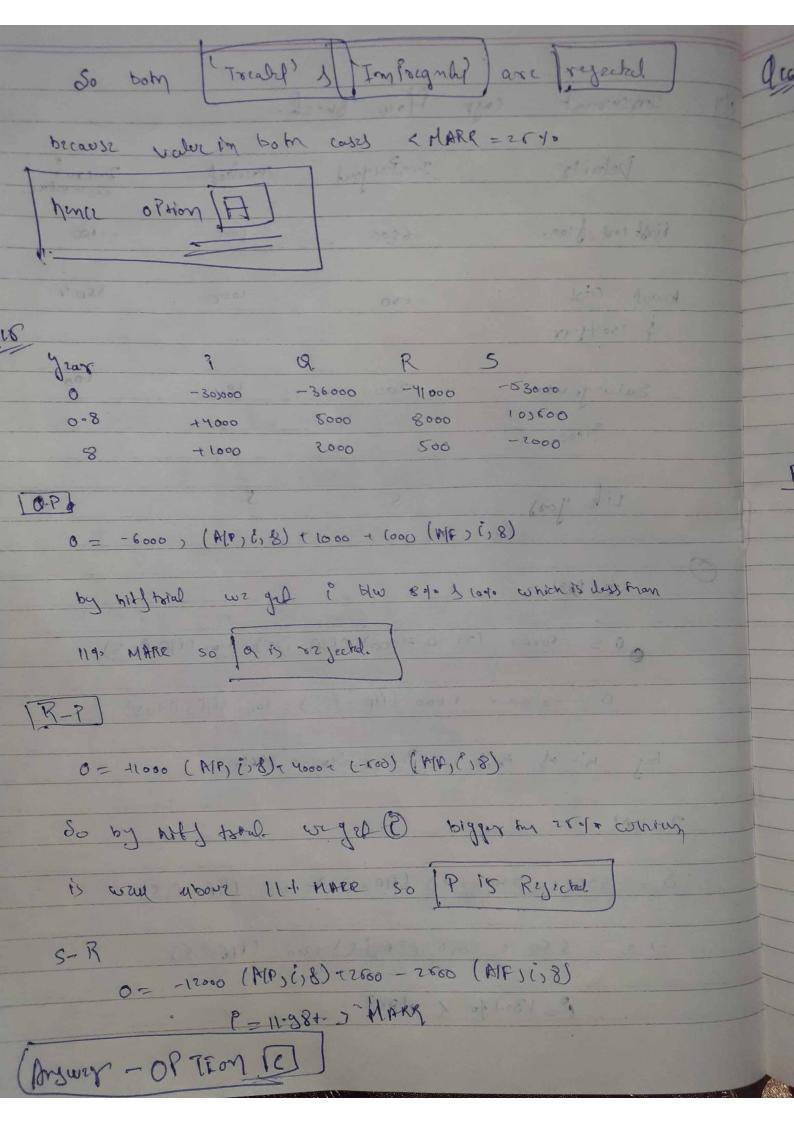




continues comformed formula, givan 102184. +=14car P (1+7) = P2 (127) = 109721736 -> IF N=2 men Pln will be introf half y carly 854 th 6001= (1+1) (1) = 9.41741. nalt yearly then PIN will be intrest ovalurly It. N=4 1+1/N= 1.04607786 (?/N) = 4.6 1. avalagley ··· OPtion [C] 4.6.1. Per ovalar Question Relation II SAME As overstion [10] B5 7 [A] 2.6.12 Per mondy

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DI MOTT TO - para



Ou For EC EC = 38000 NAB = Benefite -M+0- D = 110000 - 43000 - 76000 - 36000 PU MY NAB = 36000 (PU AF) 7,10) = 35,000 (7.02388) = 2458 25.3 Blc - 2482503 | 38000 = 6.42 FOR NS 1181 x 193 - 111. FC = 87000 NAB = 160000 - 64000 - 21000 = 25000 1 4 4 403 / 3000 Abrot 3000 13000 (3048 BA OF HAB = 3(000 L (LNyt) 2010) = 52000 + 4.053 ES = 526768.5 B/C = 6.06 For ST-FC = 98000

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| | |
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(= 713682 = 326 = 713738

So orlacend value is higher than Market value.

do relain it

1 As-> OPTion [B]

918

For Break run Point inhal insulant is resursal

by the revenue earns by the Project

is het breggen walty be dise

·· -1867 0001 000 (AID) 10+-710) + BE + 260 = 0

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== 13, 500 x (x) = 37620

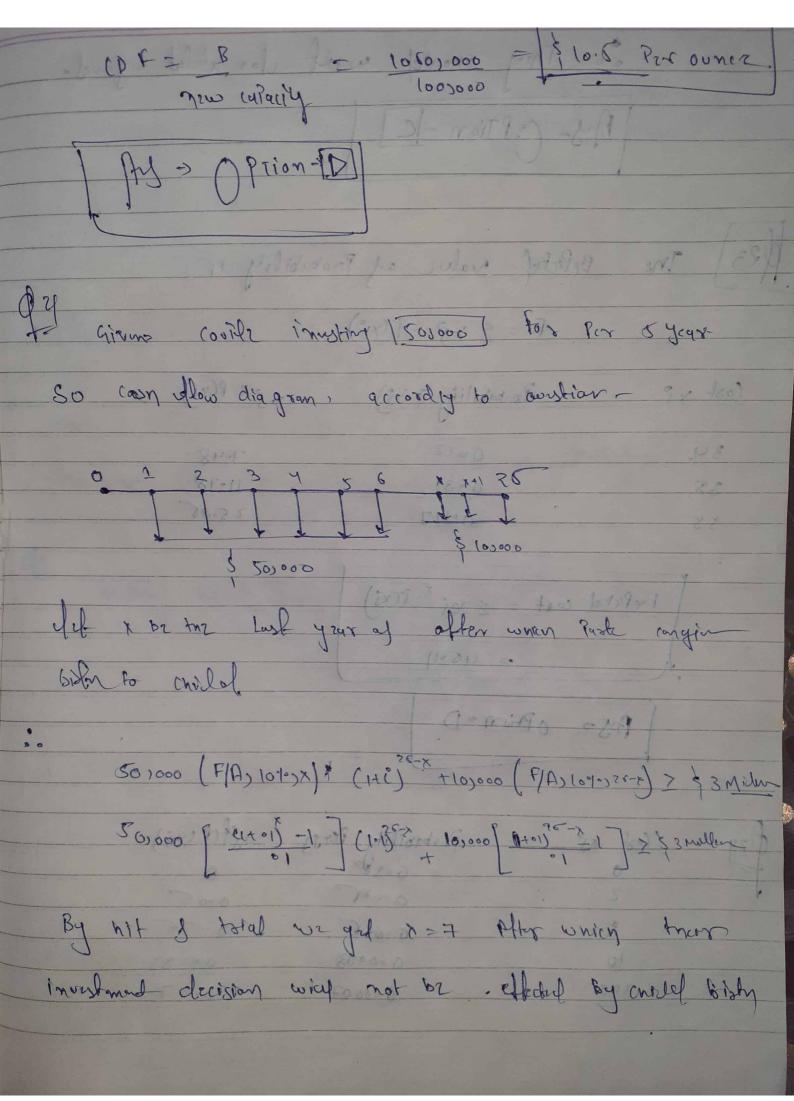
(X) = 7.8036

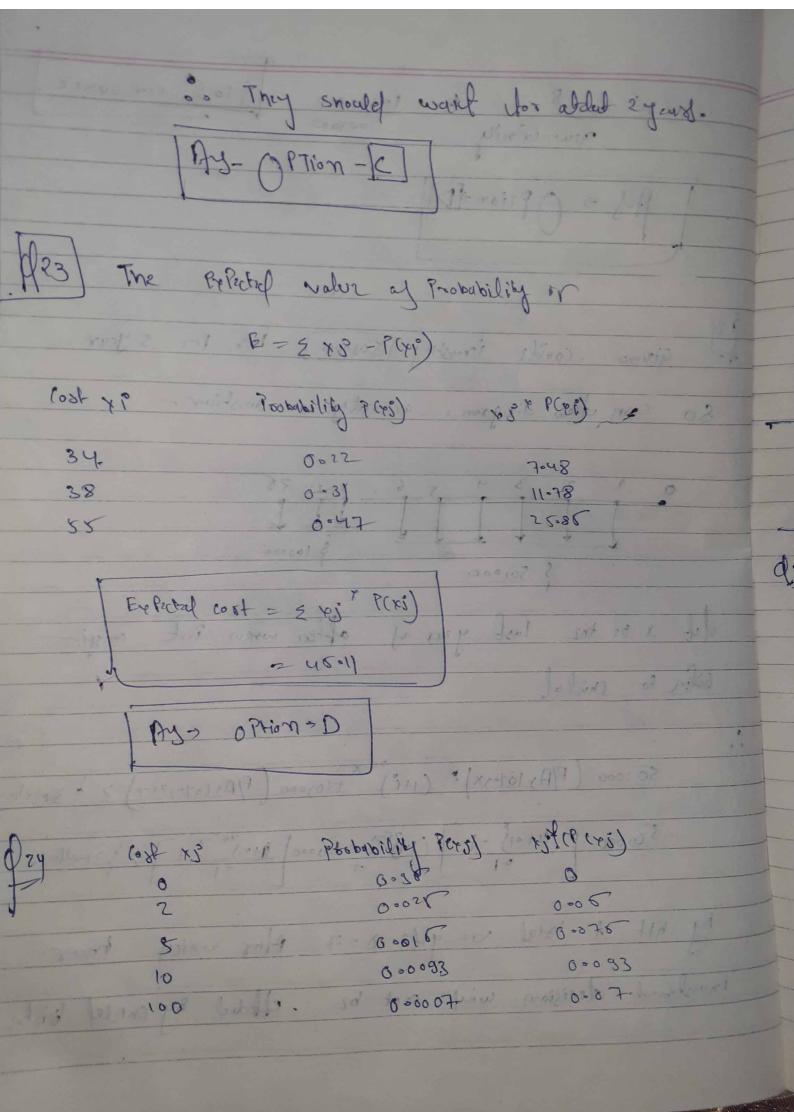
X = (7.80 95)2

x = 60.98 = 61.16

1 By -> ortion C

| O TOUR DE LE PORT DE L |
|--|
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| PV = \$ - 160,000 - \$ 60,000 (PIA) 17070 70,15) + \$ 30,000 81 |
| 11 = 2 -352631-18 = 2-352630 |
| AS > OPTION B) of Middles was sent to |
| A = 01 + 49 + (etc. 1016 9/4) Dec (000 108) - 2 |
| Peo cost deposition tactor = 3 = 2000,000 = \$6100002 |
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| = 6 × 175,000 |
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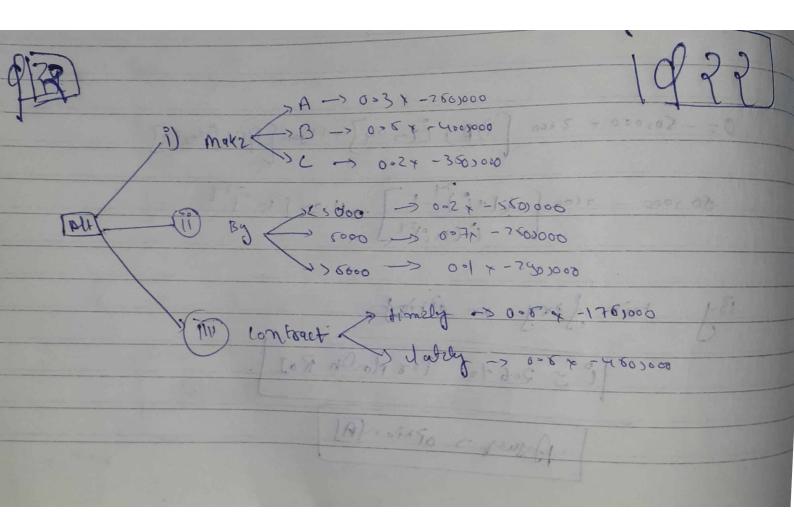


Extent cost = 3 45t P(rs) = 102880

(od) ticker = 2.

Poaled text = 2.

O'than A



- EMU (Makz)

> -0,3 + 2 x0) 000 - 0-(x 400 } 000 - 0-5 + 360) 000

EMV (Makz) = - } 345000

Emv (Boy)

=> -0.5 x -820 >000 - 0.5 x 520 >000 -00/ 530,000

EMN (BUY) => - 5, 314,000

Emu (ortors)

=> -0.5 x 175000 - 0.5 x 450 000

EMV (corbret) = - = 312,600

least contraction es et EMU (contract.)

[Aswer > OPTION[A]