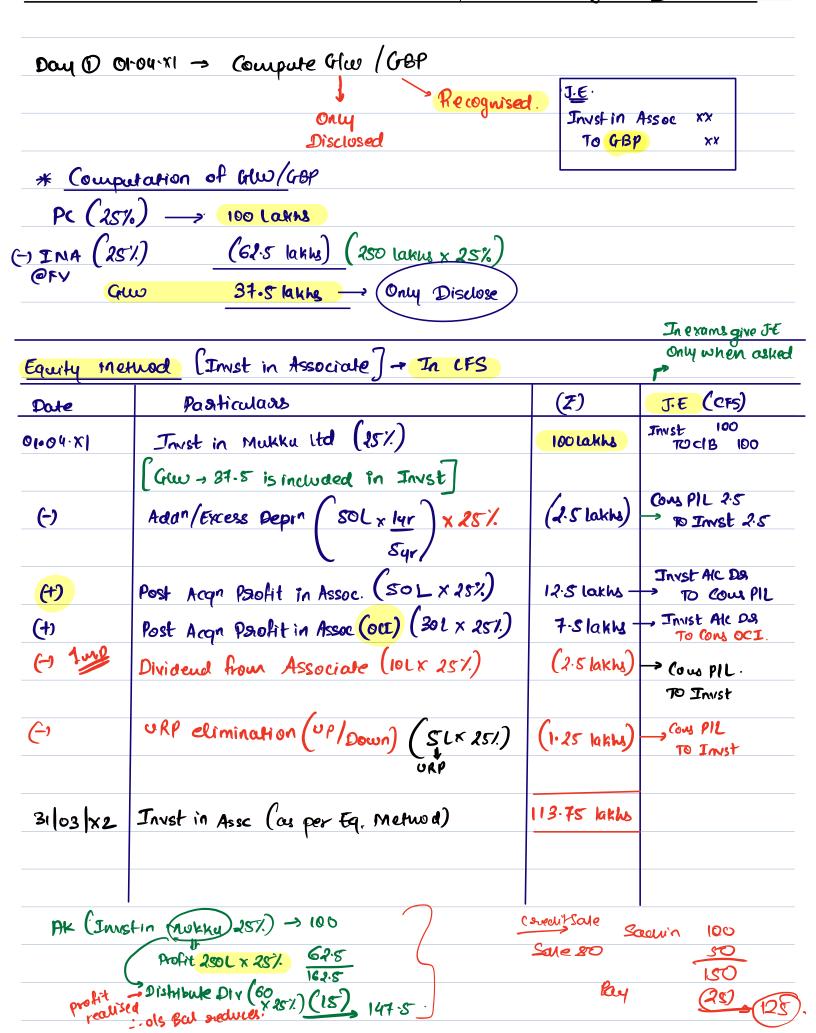


Eq: On OliO4.X1 AK 11d acquired 257. stake in Mukku 1td. for 7100 lakks. On that date the Book value of Mukkin's INA was 7100 while & F.V of Mukku's INA was 7 250 lakks. The diff Bto BV & FV of Mukka's INA was due to a PPE whose semaining useful life is syrs on ol.04.81. During the year XI-X2, mukkuild earned a profit of Fro lakks, Also apart from above, Mukku ltd had earned a profit of 730 lakhs in OCT for the year XI-X2. Mukku Ita distaibuted dividend in XI-X2 woath Z101akhs. On 01.07.X1 AK 1+d had sold goods costing 710 lakly to Mukku 1+d for 7 15 lakly. Show accounting of Invist in Associate in the Books of Pasent (CFS) as per Equity Method (Ind AS 28) Parent - InclAS 27 -> Invistin Mukhu Hd Alc D3. 100L SFS TOCIB ALC 100L BB Orouxi Cost Invstin XX Fair Value.

CFS of Paaeur (AKIHd) [CFS Not prepared through SFS]



Illus 10
Computation of Gus
PC (25%) 125000
(-) INA of Green HJ (100000) (4LX 25%) (Assoc)
Gree 25000 - Only Disclose.
Computation of Closing Bal on Invist (As per Equity Method)
Invistion Day 1 @ (05t 125000 (including Gue 25000)
() Excesse Depro (1.00,000 × 1) × 25% (1250) 20) × 25%
(+) Post Acqn profit (PIL) (40000 x 25%) 10000
(+) (oct) (10000×25%) 2500
Closing Bal of Invest 136250
as per Equity Method.

Illus (8 (LOR) Computation of Crew PC (35X) 4750000 () INA (35%) (3850000) (1,10,00,000 × 35%) Gw 900000 Lonly disclose Value of Invist as per Equity Method Invest in X42 17d 4750000 (including 91 Gew) (-) Excess Depri (201 × 1 1040) × 35%. (70 000) (+) Post Acqn Profit (PIL) (81x35%) 280000 (-) Div Dist" by XYZ 11d (12Lx 35%) (420000) (t) Post Acgn Profit (OCI) (2LX 35%) 70000 Closing Bal. of Invit in XYZ Hd 46,10,000

Ques 3 (MTP(RTP) not asked Comp. of Criv PC (35%) 300000 () INA of Dig Hel (35%) (227 500) (680000 × 35%) Gew 72500 Computation of Value of Innot in Dig Hd as per Eq. Method Invist in Dig Utd @ Cost (including Gew 72500) 300000 (-) Excess Depri (100000 x 1) x 35% (4375) (+) Post Acq n prohit (PIL) (100000 x 35%) 35000 (3850) (-) Div from Assoc (11000 x 35%) 1095 - logs (oct) (15000 × 35%) (5250) logs - deduct value of Innest in Dig 14 321525 os per Eq. Method @ the end of the yr.

Ques 1 (LOR) Investment in Assc (Mean 1td) = 3,00,00,000 (A) (-) URP elimination (14286 x 35%) = (sooo). -> ICAI 5833 (-) Post Acgn loss (lerx 25%) (35,00,000) wrong Invst (as per Eq. 2,64,95,000 metuod) sold Mesu Someon (ost (Sumean S.P.) Cost S·P 350000 300000 cost for mean 350000 Cost (+) Profit = Sales = 350000 00000 (+) 00000 cost to Mean is 14286 1,00,000 s.P of this transaction. urpon unsold goods. (stake) (X) 351. 00032 (B) Invist in Associate (Mean) 3,00,00,000 (0002) (-) URP - same as above (+) Post Acqm profit (1.5 cr x 35%) 52,50,000 (-) Div from Asse (75L × 35%) (26,25,000) Invst @ 4r end (Eq. Method) 3, 26, 20,000

* Loss Making Associates [Filust 15].

Eg: AK 110 30%.	Muhka (A	ssoc). During the year
(Parent) 100 -> PC		J O Mukku
01.04.21		loss (×1-×2) → (250 Lakw)
AK (Parent) -> Invistin Mukhu Hd	1002	1095 (x2-x3) - (1501a khu)
(-) Post Acqn loss (250L × 30%)) <u>(7</u> 51)	Profit (X3·X4) → 100 Lakky.
·	252	
(-) Post Acqn loss (150 x 20%)	(4st) (2	sl)
This Invist cannot _ Invist	0	
be-ve		
Unrecognised loss -> 20 landes.		an conversa lage
Inust	0	20 - Unrecog.lose 20 Acy
(+) Post Acqn Profit (100 x 30%)	Sol IOL	Profit > 10 -> Bal -= Recog
		V
Name of Jnust	10[
EZ2 AK (H) 30%. AK 1H		Eq. Shares of Mukku 171 - 30%
Delai ¹ sito Invest in Eq. (of Mukku) 100L Dissussion Trustin Pret (-1-) 20L 1095	1004 Lool Truch in	O Constant of Market and Terret
Detail sing Javest in Eq. (of Mukku) 100L Dissurging Jourstin Pret () 30L 1095		Prep shares of muchine the
1000 Emistin Deb () SOL	Junkst in	Debentures of Mukky Hol. (FI
inus 15 15 15 15 15 15 15 15 15 15 15 15 15		
In () Mukku lose & 74001		
-> 30%. =(ZI20Lakus)		

Order of Allocation of loss
) Eq
(2) Pref
 A Pref Bebeuture

Illus	(5	(UDR)
4 11005	(3	C

Paaeut Books				Ind As 28	
Day 1 Invest in	Eq. she	ares — 10,0			
	- Pref	Shares $\longrightarrow S,00$),000 Z _ ZA	d 45 109 (F.I.)	
		term loan -> 3,0			
4r lend	Opn	Adj (os per Ind As 109)	Bal (after Ind As 109	Ind AS 28 (Share of PN)	Cly Bal
Invist in Eq. Shares	10 L	-	101	(101)	0
Pref	SL	(50K)	4.SL	(4·5L)	O
Long Term loan	3L	(SOK)	2.5L.	(1.sl)	- 12
			1	(161)	
٨٥		Adjas per	Bal Catter	Ind 15:28	Cis Ba
ging ar 2	Opvi	Incl. 15 109.	Ind As 109)	share of PIL.	
Eq	0	-	-	-	0
fref	Ø	(50K)	(sok)	\$0000 revene)	0
Long term loan	IL	-	1,00,000	(1,00,000)	0
			net Total logs	(۲۰۰۵) (۲۰۵۰ میں) (۲۰۹۰ میں)	
Connecognised la	xs Cur	2) -> 26 x6	000021	• 50000 P-4. 1095 > 1,00000 C-4 1095	angul accuted.
				31,00000 - 9 1035	
* Invst in Pief	Shore	cannot be the	o. So to the	o ortout of too	2991 00
Dome by Pret	in art,	It will be she	versea in te	ar Z.	

43	0pn	Aay (109)	Bal (after 109)	Share of PIL (Ind AS 28)	CLS.
_ Eq	-	-	-		0
Pref	-	IL	16	(IL)	O
L·T·L	-	sok	sok	(Sok)	0
			Tota		
				1095	
C.4 100	sis zem	Q.L.R.Y mallo	and local maga	FISODOD which has	been

C.Y. loss is zero, But P.J. unallocated 1035es were ₹ 150000 which has been adjusted in 4r3.

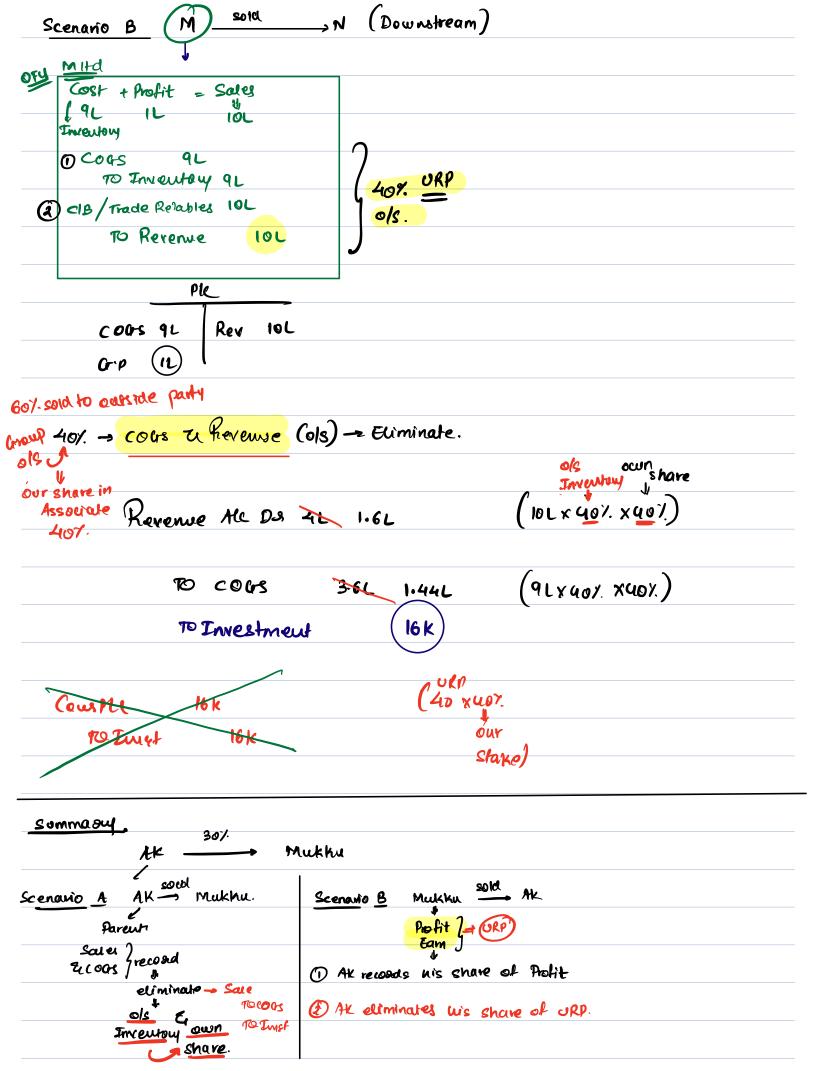
			1	Share of PlL	CB Bal.
<u>4r4</u>	Opr	Acy (109)	Bal Cafter 109)	(Incl AS 28).	
= 64	0	-	-	200000 (BIF)	200000
Pret	0	sok	sor	50000 (WNI)	0 00 022
L.7.L	0	-	-	300,000 (WNI)	300000
				600,000	

WNO Loss Borne By. 4r1 4r3 411 Tokul loss Borno (ISC) (IL) (SOK) (31) O LITI (4.5L) <u>SOK</u> (IL) (SL) (2) fref

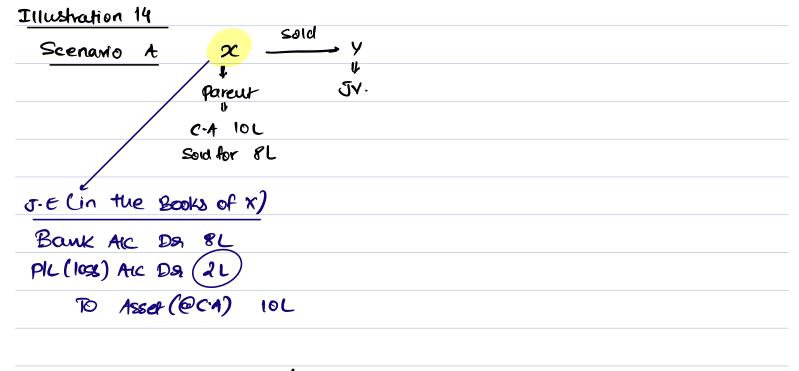
4r8				•	
E	Opr	Aqy (109)	Bal (after 109)	Share of PIL (Ind AS 28)	cus Bal
Eq	2	-	26	LIOL	12L
fre	s-sl	zok	5-8L	Full Eq as we settled Pref & L.F.L	5-8L
L.T.L	36	-	3L	Balin P.y (4r4).	BL

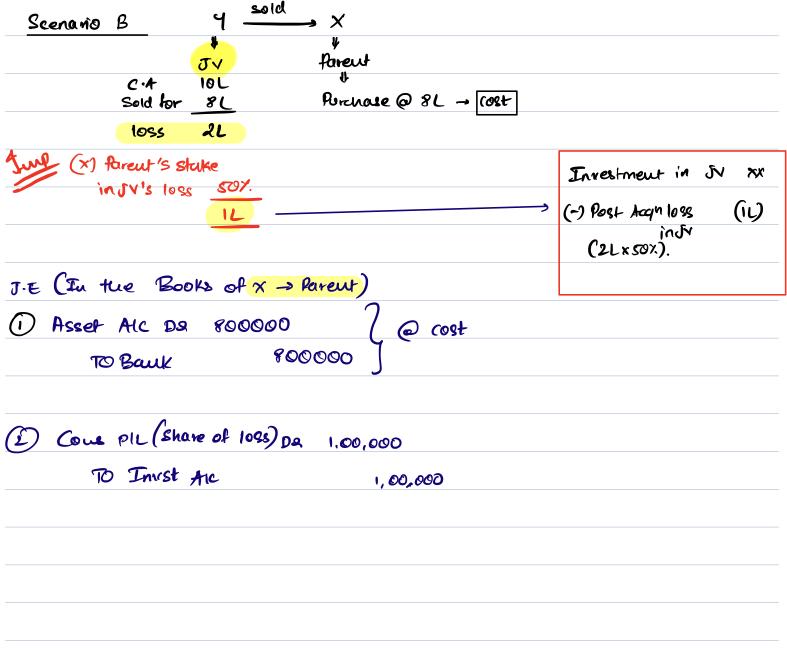
(1) Fref	D Pref	Butna he profit to the extent of loss Borne Previouely,	
(3)UL	3 59.	of loss Borne Previouely.	
302	10 - (,		

* Upstream & Downstream transactions between the entity & its associate /TY Equity Method Reduce value of Invist (to the extent of own share) on inrealised Addit (URP) (Subject to Inventory ols on yrend) ŀ Illus 13 (LOR) sold to (Upstream) Scenario A N -(parent) (Associate) Profit Earned 11 Invest in NItel (Assoc) xx Associate Famed Profit of 1.00,000 40000 (+) Post Acqn share in ASSC Parent's share 40% (40000) хx Invistin NItal <u>J.E</u>, 40000 M (CFS) 40000 TO COUS PIL Parent 10 L Inventory = 1 C Pratit URP elimination Invistin Nitd XX 40000 (16000) ols Inventory 4L Total URP J·E (x) farent shares 40% Com PL 16000 16000 TO Investment in NItd 16000

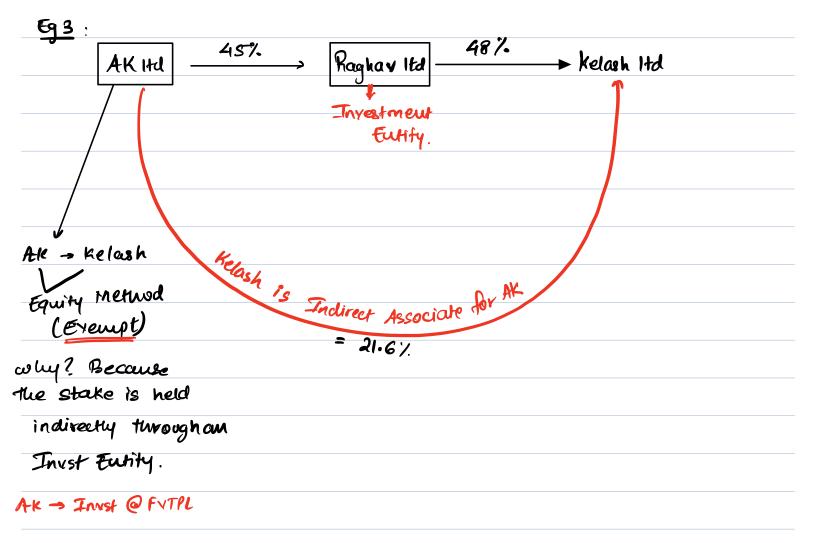


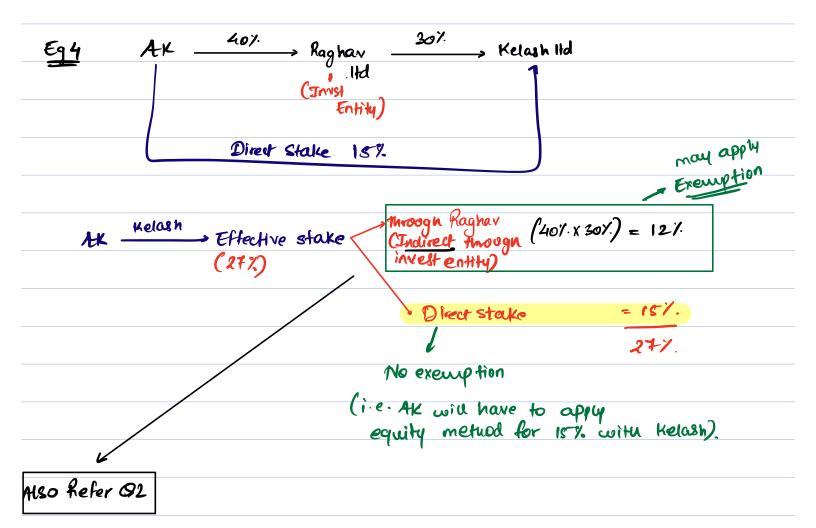
enanio A AK sold good	whole out of above was worth Z 32 (of
Eumination of URP	Sale)
PIL IBK	Cost + Profit - Sales
To Junch 18K. [31	$(\times 30!)$ $4(+ 1L = 5L$
Revenue AIC 90000	ols Inv 2.4 L. O.62 = 3L Share
	2000 (24Lx 30%) eliminate
	× 307.
	18K
<u>Cenario B</u> Nulliku <u>sold</u>	HC COSE + Bolin - Sales
Mukku <u>sold</u>	He cost + Profit = Sales 4 LL SL
Muhhu <u>sold</u> U IL Profit	
Mukku <u>sold</u> IL Profit X 30%. Share (Parent)	
Muhhu <u>sold</u> U IL Profit X 30%. Share (Parcut) Bok U	4L IL SL Farned by Mukhu (Associate)
Muhhu <u>sold</u> IL Profit X 30%. Share (Parcut) Bok H nvst 30k	4L IL SL H Earned by Mukhu
Mukhu <u>sold</u> U IL Profit X 30%. Share (Pareut) Bok U	$\frac{4L}{4L} \qquad SL$ $\frac{4L}{4L} \qquad SL$ $\frac{4L}{4} \qquad \frac{1L}{4} \qquad SL$ $\frac{1}{4} \qquad \frac{1}{4} \qquad 1$
Mukku <u>sold</u> IL Profit X 30%. Share (Parcut) Bok H nivst 30k	4L IL SL Farned by Mukhu (Associate) 2.4L + 60K = 3L (unsold). URP URP
Mukhu <u>sold</u> IL Profit X 307. Share (Parent) Bok H nirst 30k TO Cous PIL 30k	4L IL SL Farned by Mukhu (Associate) 2.4L + 60K = 3L (Unsold).
Mukhu <u>sold</u> IL Profit X 307. Share (Parent) Bok H nirst Bok TO Cous PIL Bok rURP eliminate	4L IL SL Farmed by Mukhu (Associate) 2.4L + 60K) = 3L (unsold). URP eliminate (Parenti) (Own Share).
Mukhu <u>sold</u> IL Profit X 307. Share (Parent) 30k 4 nirst 30k TO COUS PIL 30k <u>rup eliminate</u> Cous PIL 18000	4L IL SL Farmed by Mukhu (Associate) 2.4L + 60K) = 3L (unsold). URP eliminate (Parenti) (Own Share).





Discontinuance of Equity Method stake Mukhu Ital AK (td () AK sells his stake in Mukhu Hd (2 stake after soch sale falls Below 20%) - Discontinue Eq. metuod. All acquires additional stake in Mulkhu Hel CE after sour additional 2 Stake, it increases to more than 50%. stake) Start Ind AS 103 4 116 Disc Eq. metuod (Control) Exemption from Equity method 40% 70% AK , Adami Itd 61 Mukku Hd Stake 12 stake Indirect Associate Beech wanter Exempt Eq. Method (If 4 conditions met) 25% >> Ald. Invot Entity Eg 2: Frempt from Eq. Method.





Illus 12 (UR)	areut Subs
Entity A Entity A	Hity B 100% Fulity C
• • • • • • • • • • • • • • • • • • •	eociale
Entity A (Books)	B sold 20% stake in C (Disposal without
Inistin Asse (Entity B) 200 (Given in BIS)	los's of control)
	own stake J
+) Post Acq" (0.E.) (100x 20%) 20	J.E. (Eutity B)
Invistin Bild 220	CIBAIC DA 300 (Given).
n Sol ^a J.E J.E. Invistin B Mc DA 20	TO NEL ALC 200 (Criven)
ot asked	P Como EAC (100 (BIP).
s theory pr Associate ha P/L waala	profit, we second in PK (hareut)
U U U OVE U	· o∉ ∽ o.E.