Dr.Uttam Kumar SRAP College, Barachakia 8210561032 **Subject:-Financial Accounting** Topic Consignment



"Nothing is more important than Education"

I TANENIGNARY 1.04 R of Ranchi consigned goods costing ₹ 1,60,000 to B of MUIIIII. III

the consignment were :

- (a) Consignee to get a commission of 5 percent on cash sales and 4 pe on credit sales.
- (b) Any goods taken by the consignee himself or goods lost through consi negligence shall be valued at cost plus 12.5% and no commission be allowed on them.

The expenses incurred by the consignor were : Carriage and freight * and Insurance ₹ 3,440. The consignor received ₹ 50,000 as advance again consignment. Account Sales together with a Bank draft for the balance due was re by the consignor showing the following position : Goods costing ₹ 1,28,000 sold for cash ₹ 1,40,000 and on credit at ₹ 1,08,000. Goods costing at ₹ 8,000 sold for cash \neq 1,40,000 and on credit at 1,00,000 B's negligence. The expension by B and goods costing \neq 4,000 were lost through B's negligence. The expension \neq 1 000 and colling exp incurred by B were : advertisement \neq 1,720 and selling expenses \neq 1,080.

Show the Ledger Accounts in the books of R. Solution Consignment to Mumboi Account

Consign	ument to	Mumbal Account	
	10,100	By B: \overleftarrow{t} Cash Sales 1,40,000 Credit Sales 1,08,000 By B (Goods taken over and lost) (12,000 + $12\frac{1}{2}\%$) By Consignment Stock A/c	2,

Consignment Accounts			00		
B's Account					
To Consignment A/c (Sales) To Consignment (Goods taken over and lost)	13,500	By Bank A/c (Advance) By Consignment A/c (Exps.) By Consignment A/c (Comm.) By Bank A/c	₹ 50,000 2,800 11,320 <u>1,97,380</u> 2,61,500		

orking Notes :

1 Valuation of closing Stock :	Ŧ
Total Cost of consigned Goods	1,60,000
- Cost of Sold Goods	1,28,000
	32,000
– Goods taken by B and loss by his carelessness	12,000
	20,000
+ Proportionate Exp. of Consignor $\frac{20,000 \times 10,160}{1,60,000} =$	1,270
Value of Closing stock	₹ 21,270
Commission on Cash Sale = $1,40,000 \times \frac{5}{100} =$	7,000
+ Commission on Credit Sale = $1,08,000 \times \frac{4}{100} =$	4,320
	₹ 11,320

I made hy consignee are expenses of sale (recurring expenses), so these has not