## Dr. UTTAM KUMAR S.R.A.P College,Barachakia

Class:-B.Com Part 3
Subject:-Management



2,80,000

= 117 days (approx.)

Problem 41

The following is the Balance Sheet of Amit Company Ltd. as on 31st March, 2013:

Balance Sheet of Amit Co. Ltd.

(as at 31st March, 2013)

Dentienland	Note No.	Amount	Amount
Particulars	Ivote Ivo.		
I. EQUITY & LIABILITIES  1. Shareholders' Funds: Share Capital Securities Premium Reserve		*	1,80,000 30,000
Statement of Profit & Loss  Reserve & Surplus:  Preliminary Expenses  2. Non-current Liabilities:			(20,000)
Mortgage Loan @ 10% 3. Current Liabilities: Trade Payables:			80,000
Creditors Bills Payable Outstanding Expenses Total (1 + 2 +	3)	40,000	60,000 20,000 4,00,000
II. ASSETS			
1. Non-current Assets: Fixed Assets 2. Current Assets:			2,00,000
Trade Receivables : Debtors Bills Receivables	_	1,00,000	1,40,000
Cash & Cash Equivalents:  Cash at Bank  Total (1 + 2)	2)	-	60,000

## **Additional Information:**

Sales for the year 2013

Calculate:

1. Capital Employed Turnover

2. F. Assets T.O. Ratio

₹ 2,00,000

3. W. Capital T.O. Ratio	
4. C. Assets T.O. Ratio	
5. T. Assets T. O. Ratio	
Solution	
	Sales
(1) Capital Turno	$ver Ratio = {Capital Employed}$
	$=\frac{2,00,000}{3,20,000}=0.63$ time
Capital Employed:	
Fixed Assets	
Add: Current Assets	. +
Debtors	1,00,000
B/R	40,000
Cash at Bank	60,000
Cash at Dank	
Less : Current Liabiliti	es
(Creditors + B/P	
	Capital Employed
	OR
Share Capital	OIL
Add: Securities Premiu	m Reserve
Statement of Prof	
Mortgage Loan	
	3
Less: Preliminary Exp.	
	3
(2) Fixed Assets Turnover Ra	atio = Sales
	Fixed Assets
	$=\frac{2,00,000}{2,00,000}=1$ time
(3) Working Capital Turnover Rat	Sales
O The same of the	Working Capital
	= Sales
	CA – CL
	$=\frac{2,00,000}{1,20,000}=1.67$ times
4) Current Assets Turnover Ratio	
Taul	Current Assets
	$=\frac{2,00,000}{2,00,000}=1$ time
5) Total Assets Turnovan Batis	2,00,000
Total Assets Turnover Ratio	= Total Assets
A STATE OF THE STA	0.00.000

(4)

(5)