



**Balance sheet as on 31<sup>st</sup> December 2018.**

Liabilities	Amt	Asset	Amt
Capital: X	38,000	Machinery	50,000
Y	39,000		
Z	29,000		
Current Profit	4,000	Furniture	40,000
Creditors	15,000	Motor Car	30,000
Property Tax	4,000	Debtors	20,000
Z's loan	11,000	Bills receivable	15,000
Bank loan (Machinery mortgaged as security for loan)	30,000	Cash	9,000
		Stock	6,000
	<b>1,70,000</b>		<b>1,70,000</b>

**Q. 2 b)** On 1st January 2018 Pune Ltd. purchased an Asset of Rs 50,000/- and decided to depreciate it by Annuity method. In four years by charging interest @ 6% p.a. A reference to the annuity table shows. That to depreciate Rs 1 by Annuity method. in 4 yrs @ 6% interest a sum of Re. O. 288591 is required.

Prepare lease A/c depreciation A/c and Interest A/c for 4 yrs.

Calculation are to be made in the nearest rupee.

**Q. 3 a)** Following is a Balance sheet of 'A', 'B' and 'C' Who shared profit and losses in the ratio 4:3:2 (10) respectively.

**Balance sheet 31<sup>st</sup> Dec 2015**

Liabilities	Amt	Asset	Amt
Capital: A	16000	Cash	2500
B	11250		
C	10500		
Creditors	7000	Debtors	18250
Ms. B's loan	3500	Stock	46250
Bills Payable	1750	Machinery	17500
General Reserve	4500		
	<b>54500</b>		<b>54500</b>

You are required to prepare a excess Capital Statement.

**Q. 3 b) Write short notes. (Any 2) (05)**

1. Personal Account
2. Trial Balance
3. Fixed Assets
4. Over Drafts

**Q. 4 From the following particulars prepare crop A/c. (15)**

Particular	Amount
Opening Stock	
Wheat 20,000	
Seeds 4,000	30,000
Fertilizer 6,000	
Purchase	
Seeds 2,400	
Fertilizer 3,600	6,000
Wages paid in cash	27,200
Wages paid in Kind	18,400
Sales of wheat	1,41,600
Wheat consumed by the owner	6,400

Depreciation		8,000
Closing stock:		22,000
Wheat	16,000	
Seeds	2,800	
Fertilizer	3,200	
<b>Total</b>		<b>2,59,600</b>

- Q. 4 b)** Mohan Ltd. purchased machinery for Rs 10,000 on 1<sup>st</sup> Jan 2018. The life of the machine is estimated to be 3 yrs only, which its scrap value will be Rs 1,250 only. You are required to pass journal entries and prepare necessary ledger accounts for 3 year Presuming that Rs 1,250 were realized on sale of machinery. It is proposed to depreciate the machinery by annuity method, charging interest @ 5% p.a. The depreciation to be charged each year amounts to Rs 3,275 according to annuity table. Interest is to be calculated to the nearest rupees

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