Accounting and Auctiting Part-T. Question No. 2:-Bequired :-12 Required :-1) Income statement for the year ended Dec 3951, 200. 2) Statement of owner's equily at Dec 31,2000. 3) Balance Sheet as at Dae 31st, 2000. Hoswer No. 1 :-Parta) 3-Income Statement for the years Ended Dec 31st, 200 The Best agency Income Statement For the Year Ended December 31,2000 Kevenue : 125,000 Comissions Earned Expenses : (105,000)Operating Expenses 20,000 Net Income Part (b) =-Statement of Owner's Equity at Dec 31st, 2000 This statement shows the changes in the owner's equily over the years.

Aug. The Best Agency Statements of Owner's Equity At December 31st, 2000. 300,000 (Saddia initial Ourse's Equity at Begining of Van investment Add= Additional Investment 100,000 (loan from X local bank) 20,000 Net Income Less: (5,000)Withdrawal 415,000 Owner equity at the end of year Part (c) =-Balance Sheet as a Dec 31,2000 (PTO)

The Best Agency Balance Sheet need to discuss as at December 31st, 2000 Assets : 125,000 Х Cash 15,000 AIC Recievable 50,000 Land 100,000 Building 130,000 Eveniture & Ginture 420,000 Total Assets Liabilities 3 50,000 ALC Ryphle 100,000 Bank loan 150,000 Total liabilities Owner 3 Equity 295,000 Saadig, capital 270,000 Total ourse's Equity Total Liabilities & Owner's equity 420,000

Post (b) :-A corporation had to stackhelder's equity ---- 2, 500,000. Required : Prepare journal enteries to record Answer :-Transaction 1: Issued 100,000 shares of common stock for cash at \$15 per share -Question No. 3 Part (a):-Determined the machine's second year - method Answer :the need to calculate annual depreciation Straight - line depreciation is -Depreciation per year = Cost of machine - salvage uslue Useful life in years putting given walkes Repreciation per year = 42300-6000 = 36300 = 3630 now for and year depreciation 2nd-year dep = Dip per year x unit produced in and year Total estimated units over useful life

Units produced in the second year = 35000 Total estimated units over useful life = 363000 1210 Second - year dep = 3630 × 35000 ALTS ARANA 363000 2nd-year dep = 10x35. Х Second-year depreciation = 350\$ Quastion No. 3 Port (b):-6 ha with 1) Current Ratio :-Current Ratio = current Assets current Licibetity putting undues 2.0 = Current Assets 100,000 2×100,000 = Current Assets Current Assets - 200,000 2) Quick Ratio :-Quick Ratio = current Assets - Inventory Cursent Leabetities putting values given 1.4 = 20000 - Inventor 100000

1=4×100,000 = 20000 - Inventory 140000 = 200000 - Inventory Inventory = 200,000 - 140,000 Inventory = 60,0001 Inventory Turnover :-Inventory Tran = COGS. Average Inventory Inventory Turnever x Aug Inventory = COGS. COGS= Inventory Turnover & Inventory COGS = & x 60000 COGS = 180,000NOW Gross Peofit margin = Gross Pafit Sales here Gross Padit margin = 0.20(301.) and Gross Padjit = Sales - COGS 0.20 = (Sales - COGS) Sales 0.20 = Sales - 180,000Sales 0.20 Sales = Sales - 180,000 180000 = Sales - 0-20 Sales 180,000 = (1-0.20) Sales 180,000 = 0-80 Sales

X 100 Sales = 180,000 0800 Sales = 225,000 So firms sale is 225,000 Section I Question No. 8:-- per unit cost of goods Following are monufactured Answer :a' Calculate all missing figures Direct labour Work in Process (ending) Go units Work in Process (beginning) 25 units Cost of goods monufactured -800,000 Cost of goods manufactured (COGM)=-× as, cogn is 8/15 of sales, so, COGM = 8 (Sales Revenue) COGM = 8 (450,0000)COGM= 800,000 need to discuss the calculation for WIP and D.L

Inorder to find Begining. W. T.P, Ending W. T.P and Direct labour use need to find Unit manufactured :unit in Beginning of w-I.P = 25 units units in Ending w. I.P. = BO units units completed = 1000 units (sales sevenue) unit manufactured = units completed + units in Ending W-I-P --Begining W.I.P Units Manufactured = 1000+60-25 Units Manufactured = 1035 units. \* Begining work in Process =-= Ending wak in Proces - Wints manufactured units completed) Begining worle in Process = 60 - (1035 - 1000) = 80-35 Begining work in Process = 25 units \* Ending work in Process units:-= Begining woole in Process + (units manufactured - units completed) = 25 + (1035 - 1000)= 25 + 35 Ending woold in Rocess = 60 units

= (COGM + Ending work is Process) - (Direct material Direct labora = ? + Factory Overhead) (800,000 + 60) - (20,000 + 140,000) 800060 - 160000 Direct Labor = 639940 Type text here 2) Prepare statement of COGS Begining Finished goods Inventory 30,000 800,000 COGM (80,000) Ending Finished goods Inventory Cost of Goods Sold 750,000 3) Income Statement Income Statement for Year Dec 31st, 3007 Sales Revenue 1,500,000 Cast of goods Sold (750,000) Gross Profit 750,000 Admin and general exp (210,000)Marketing Ep selling exp (20,000)Net Income 520,000 Units Manufactureds-4) as solved units Manufactured = Jass units

5) Per Units Cost of goods Manufactured :-Per units cost of goods Manufactured = COGM units manufactured 800,000 1035 Per units cost of good's manufactured = 772-95 units-6) Gross Profit Por Unit Sold :-= (Sales Revenue - COGS) units manufactured 1500,000 - 750,000 1035 750,000 13/20 1035 723-19 per units. 4