Registration No: MBA / MBAP **Total Number of Pages: 02** 18MBA303B / 18PTMBA502B 3rd & 5th Semester Regular / Back Examination: 2021-22 ADVANCED MANAGEMENT ACCOUNTING BRANCH(S): BA, FM, GM, HRM, IB, MBA, MBA (M & F), MM / MBA(PT) Time: 3 Hour Max Marks: 100 Q. Code: OF522 Answer Question No.1 (Part-1) which is compulsory, any eight from Part-II and any two from Part-III The figures in the right hand margin indicate marks. Part-I (2×10) Q1 Answer the following questions: What do you mean by Cost Centre? a) State two advantages of Standard Costing. b) What is Break Even Point? c) Give examples of two industries where Process Costing is followed. **d**)8 Mention cost unit of Petrol and Wheat. Give two examples of Selling overhead. What is Master Budget? g) What is Margin of Safety? h) What is Uniform Costing? i) What is Zero Based Budgeting? j) Part-II258 (6×8) Only Focused-Short Answer Type Questions- (Answer Any Eight out of Q2 Twelve) How do you calculate Material Variances? a) Distinguish between Cost Reduction and Cost Control. b) What is Service Costing? c) What is inter process profit? d) What do you mean by Activity Based Costing? f) What is Apportionment of Overhead? g) Discuss Functional Budget. State the different methods of costing. h) i) What is Joint Product? What is Variable Costing? i) How do you treat Abnormal Loss in Process Costing? k) Distinguish between Budgetary Control and Standard Costing I) Part-III Only Long Answer Type Questions (Answer Any Two out of Four) What do you mean by Cost Volume Profit Analysis? Discuss its main features. (16)Q3 Distinguish between Job Costing and Process Costing. (16)Q4 (16)The following data are available from records of ABC Company. Q5 Rs 60,000 Sales Rs 30.000 Variable Cost Rs 15,000 **Fixed Cost** You are required to a) Calculate P/V Ratio, Break Even Point and Margin of Safety. Calculate the effect of 10% increase in Sales Price

Q6		Cost records of a manufacturing company give the following information. Prepare a cost sheet showing all relevant results.							
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