OLABISEONABANJO UNIVERSITY, AGO-IWOYE FACULTY OF LAW LLB. DEGREE PROGRAMME 2013/2014 RAIN SEMISTER EXAMINATION COURSE CODE: PLR213-15 Instruction: Answer any four questions Time Zitre Course Code: 3units Caronal armingo Marital Status State income-ray Conserver & Number of dependants ATOMINE ARMITTES Gross-Earnings LAB BYEN, BYEN Mantal Status SERRERAL SA a. How many modules, connections and couples are there in the chart? What do they mean? b. Which module is the calling module? The called module? How many couples are passed to the calling module? d. What is the minimum number of call statements inside COMPUTE STATE INCOME e. What is the output of SELECT TAX SCHEDULE? Explain the importance of the following system concepts for system analysis J- Feedback il. Interdependence iii. Open and Closed System iv. Organizational Chart v. System and sub -system interface. Colleged Another - 2 KANPAN W wonderov call at ford - in held - 3 - THE TO STATELLE -

3(a) What cost elements are considered in cost/benefit analysis? Define and explain the procedure for cost/benefit determination? (b) What categories of information are available for analysis? How would one decide on the category? (0) Describe the concept and procedure used in constructing D1 Ds (d) What considerations are involved in feasibility analysis? Which do you think is the most crucial? Why? Distinguish between a couple and cohesion Design a structured chart using the following information (6) Calling Module: RECORD STUDENT GRADES Called Module: GET ACADEMIC RECORD # GET VALID GRADES ADD NEW GRADES REPORTERRORS CHICK FOR PROPERTION A CHECK FOR I FANSI IST BY Include the required input and omput couples, days include the required input and output couples, days included the required input and output couples, days in the research of the required input and output couples, days in the research of the required input and output couples, days in the research of the required input and output couples. In the same chart show CHECK FOR PROBLEM module called CALCULATE GPA Show input Company of Company What activities make up system Duga? How does system design samplify implementation? What is structured analysis? Deny review the tools used and how does it differs from (b) What is the role of usey Killin activity? (0) Consider an automorate and a hospital as two systems, Identify the following as an input (d) and/or output for each system: Batteries, Cared patient, Doctors, Driver's performance, Drugs, Gasolice Valormation, Motion, A pottent who died, Tirex and X- Ray machine The unit price of a particular product is & 15 if less than 10 are purchased. NEL it between 10 and 49 are purchased, and N-13.80 if 50 or more are purchased in the

customer also has preferred customer status then the purchase is subject to a the yours on