Question Tom is the developer of Allen Software Company. He gets the requirement for which he needs to provide solution. His friend advised him to understand Object oriented concepts and choose a language that support Object oriented concept for implementation. What factors does his friend would have thought in mind that made him advise Tom to Correct opt for a language that supports Object oriented concepts and principles Mark 1.00 out of Select one or more: 1.00 ▼ Flag question Select one or more: a. Modularity is achieved b. Data Abstraction is possible ☑ c. Software Re-usability is more ✔ d. Software is not easy to develop for complex system Question Procedure Oriented Programming focus more on functions than the data. 2 Select one: ●True ✓ Mark 1.00 out of **False** ▼ Flag Question ABC bank wants to automate its banking operations. Customers can register with the bank to perform the banking 3 operations like online fund transfer, pay creditbill, view profile. From the above scenario identify the possible functions. Correct Select one: Mark 1.00 out of a. automate, operations 1.00 ob. Bank ▼ Flag question c. ABC bank, customer od. online fund transfer, pay creditbill, view profile Question In which approach, software enhancement is easier? 4 Select one: Correct a. Procedural Oriented Mark 1.00 out of 1.00 b. Object Oriented ▼ Flag o. Structured Programming question Od. Top-down approach Question Consider the following scenario and identify all the possible classes and objects. "John and Sam are the employees of Allen software company. SPTS,LMS are the projects that are to be Correct moved to the production environment. Every employee has empid, designation, allcoation status and Mark 1.00 out of project has projectid, startDate, endDate, projcost". ▼ Flag question Select one: a. Employee, Project O b. John, Sam, empid, designation, allocation status, SPTS, LMS, projid, startdate, enddate, projcost oc. John, Sam, Allen software company, SPTS,LMS d. John, Sam, Allen software company, SPTS, LMS, Employee, Project