CSC 212 13th May 2024 Qualities of a Good Program. 1. The program must produce a correct result. 2. The program must be easy to understand. 3. The program must be easy to maintain and update when necessary. Osalotioman

## 9. Decision Table

frontial Components of Programming Language

- 1. Input/Output Statements.
- 2. Arithmetic Statements:

[Data manipulation and processing statements.]

- 3. Logic Statements: Statements that can enable you to do logical Operations
- 4. Control Statements: Learn statements that will Enable you to direct data:
- 5. Data Movement Transfer: Stalements that enable you to move data from one storage to another.
- 6. Specification statements: Statements that help you specify or explain something in the way its hould be. Data is stored in memory addresses. Specific ation helps the computer to know the amount of memory to reside for input data. Specification statements are also known as declarative statements.

Control Structure.

lerninology that describes the order of Osazuna Emmanuel Osalotion an

May 15th 2024. 186 Be cution of statements. A program is a finite Collection of statements porition in aspecific Larguage. Various control structures include: 1. The unconditional Control Structure 2. The sequential Control structure. 3. selection Control Structure. 4. Repeatation Control Structure.