Chapter-2(Algorithms &Flowcharts to solve problems)

Q1. The ____ provides pictorial representation of given problem.

Ans. Flowchart

Q2. The flow process chart was originally introduced by ____1921.

Ans. Frank Gillbreth

Q3. What is the symbol used to represent start and stop of a flowchart.

Ans. Terminal or Oval or pill shape



Q4. Which symbol is used for in input and output operation in a flow chart.

Ans. Parallelogram



Q5. A process is expressed in a flowchart by_____

Ans. Rectangle



Q6.The symbol used for conditional statement in a flow chart is a _____

Ans. Diamond Box, Kite,Decision



Q7.Actual instructions in flowcharting are represented in_____

Ans. Boxes

Q8. _____symbols are used to connect one box of flow chart to another.

Ans. Flow lines or arrow lines

Q9. A detailed flowchart is known as__

Ans. Micro

Q10. What are the different types of flowchart.

Ans. System flowchart, document flowchart, program flowchart

Q11._____ system used to connect relationships between the shapes.

Ans. Connector

Q12. A flowchart that outlines the main segments of a program.

Ans. Macro

Q13. Symbols used in flowchart such as rectangle with the horizontal lines on two sides used for _____

Ans. Predefined process

Q14. Full form of GCD.

Ans. Greatest common divisor

Zed-King