MODULE:1

q-1. what is software? what is software engineering?
Ans
a set of program called as software. Software engineering is systematic engineering
aproach to software development. to design, to develop maintain, test and evaluate computer software.
q-2. explain types of software
Ans
there are 2 parts
(1) system software:- windows as o.s in pc and android is o.s in mobile.
(2)application software:- amazon, flipkart,istagram,etc.
q-3. what is SDLC? explain each phase of SDLC
Ans
SDLC is software development life cycle
1.requirement
2.analysis
3.designing
4.devlopment
5. testing
6.deployment
7.maintanance
q-4. what is DFD? create a DFD diagram on flip kart
Ans
a data flow diagram (DFD) is a traditional visual representation of the information flows within a system.
a data flow diagram is a graphical view of how data is processed in a system in terms of input and output.
the data flow diagram (DFD) contains some symbol for drawing the data flow diagram

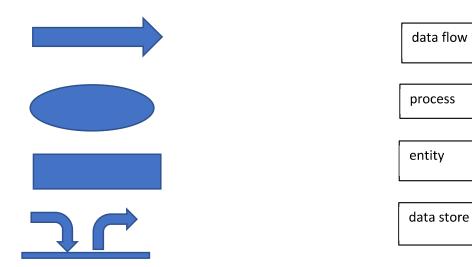


Diagram of DFD on flipkart.

