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ę da		
	Application softene is the type of software which runs as	
	per user regrest.  It was of an the platform provided by system software.  It was of an the platform provided by system software.  In Application softwares are developed in high level languages as they berry a specific purpose to the user.  Application softwares are installed or removed whenever the software and installed or removed whenever the software the software and installed or removed whenever the software and software the software and software the software and software the softwar	
	Application softwares are installed or removed whenever required by the user.  Application Software interacts with the user via an interface.	Ans 6.
	unless a proper set of system softweres is installed on the	•
	Computer.	
Ans 4	System software Application Software  Developed in law level languages. Developed in high keel languages.	•
	More in synchromisation More in synchromisation with with hardware. User and user interface.	
	· Can be installed only on top · Can be installed only on top of an operating system. of valid set of system software Runs independitly. Runs dependeding on the	•
	Underlying System Softissia	
	Eg: Compilers, interpretors, Eg: Lord processor, les brouser, music players.	•
Ams 52	Procedure oriented programming language describes the procedure of the program. The importance is given to the procedure. These type of languages are difference difficult to learn.	•



Problem oriented language is a language that gives importance to data. The languages are database oriented that stousand uses data. The language is similar to english and hence, easier to learn.

Ans 6. The programming language in terms of their performance reliability and vobustness can be grouped into his generation:

- · First Creneration Language (Machine level): Typically lowlevel languages because they were used to program the computer at a very low level of abstraction. For example, assembly language machine language consisting of O's and I's.
- · Second Generation (anguage (Assembly, language): Computer of custombly languages that uses cancept of procomonics for withing the program.
- · Third Generation language (High level languages) > Designed to evercome limitations of second generation languages. They enable the programme to concentrate only on the logic of the program abstracting away the internal architecture of the system.
- · Fourth Generation language (Very High level language): Pesigned to reduce , time, cost and effort needed to develop software applications.
- · lifth Cheneration Language (Artificial Intelligence language):- focuses on constraint programming and employed by artificial intelligence and artificial houral networks.