

(1)What is software?

answer:-SOFTWARE IS A MAIN PART OF COMPUTER WE CAN'T TOUCH BUT WE CAN WORK THERE  
ENVIROMENT IS CALLED SOFTWARE.

We can divide Software into three parts:

\*System Software.

\*Utility Software.

\*Application Software.

SYSTEM SOFTWARE.

COLLECTION OF SYSTEM FILES IS CALLED SYSTEM SOFTWARE. WE HAVE NO PERMISSION TO  
WORKING INSIDE IT.

IT WORK INSIDE THE SYSTEM INTERNALLY SYSTEM SOFTWARE ARE TWO TYPES:

(2)what are the type of application?

answer:-Word processors.

Database programs.

Web browsers.

Deployment tools.

Image editors.

Communication platforms.

(3)what is proگرامing?

answer:-Programming is creative ; Sequence: running instructions in order ; Selection: making  
choices ;

Repetition: doing the same thing more than once,also called ...

(4)what is python?

answer:-Python is an interpreted, object-oriented, high-level programming language with dynamic semantics.

Its high-level built in data structures, combined with dynamic typing and dynamic binding, make it very attractive for Rapid Application Development,

as well as for use as a scripting or glue language to connect existing components together. Python's simple,

easy to learn syntax emphasizes readability and therefore reduces the cost of program maintenance.

Python supports modules and packages, which encourages program modularity and code reuse.

The Python interpreter and the extensive standard library are available in source or binary form without charge for all major platforms,

and can be freely distributed.