Assignment : 3.

1) Build :-
the process of converting source code files into standalone software that can be run on a computer or the result of doing so.

2) project :-
A project is set of task that must be completed within defined timeline to accomplish a specific set of goals.

3) Version :-
a way to categorize the unique states of computer software as it is developed and released.

4) Deployment :-
the process of making software available to be used on system by users and other program.

5) Refactor :-
the process of changing a software in such way that it does not alter the function of the code yet improves it is internal structure.

6) BRS :- (Bussiness requirement specification)
which aim to show how to meet the bussiness req. on boarder level.

7)   LLD :- (Low level design) :-
                                    process that
follows a step-by-step refinement process.

      this process can be used for designing
data structure, required software architecture
source code.

8)   CRS - (customer Requirement specification)

      the details will be written in simple english
language by BA.

9)   prototype :-
                        is a simulation of how a
real product will work and feel.
      it used for design feedback 4 user
testing.

10)   RAD :- (Rapid application develepment)

      an adaptive software development
model based on prototype + quick feedbac
with less emphasis on specific planning.