

1	List three characteristics of good software metric.
2	What are the three major steps of requirement engineering?
3	What are the three broad categories of information that make up the software configuration?
4	What are the two major weaknesses of Formal specification model?
5	Business processes should not be changed according to the requirements of Information technology, but IT should act as a _____ for existing business processes.
6	The System architecture should be designed before writing system specifications. ( Yes/ NO)
7	What is the difference between cardinality & modality of an object?
8	What is the difference between a DFD & Flowchart?
9.	Write The KPAs of Managed level of SEI-CMM.
10	The Base lining will be difficult in Waterfall or prototyping model.
11	On what basis Two CASE tools can be compared.