

QUESTION BANK

UNIT-V

Unit V-Metrics for Process & Products

S.No	Questions	BT	CO
1	What is meant by software measurement?	L1	CO5
2	Discuss the reactive risk strategy.	L1	CO5
3	What is meant by software reliability?	L1	CO5
4	Differentiate between reactive risk and proactive risk strategies.	L2	CO5
5	What is software reliability and how this parameter helps in managing software quality?	L1	CO5
6	Write short notes RMMM.	L1	CO5
7	Write short notes RMMM Plan.	L3	CO5
8	Define Risk Refinement.	L1	CO5
9	List the metrics for Design model.	L3	CO5
10	Give the different categories of risks.	L1	CO5
11	Write a detailed note on ISO9000 quality standards	L1	CO5
12	RMMM Write short notes.	L2	CO5
13	Discuss about various metrics for software quality.	L1	CO5
14	Various metrics for process and products	L2	CO5
15	Explain about formal technical reviews	L2	CO5
16	Explain about risk projection and risk management	L1	CO5
17	What do you mean by risk management? Explain how to select the best risk reduction technique when there are many ways of reducing a risk?	L1	CO5
18	What types of risks occur during software development? Discuss.	L3	CO5
19	Discuss about various metrics for software quality.	L2	CO5
20	Explain about formal technical reviews	L1	CO5

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