



6. The Contract Management document is also known as \_\_\_\_\_ specification. CO1- R  
 (a) black-box (b) white-box (c) grey-box (d) none of the mentioned
7. Which of the following types of Organizational Charts can be BEST used to track project costs : CO1- R  
 (a) Hierarchical type Organizational Chart  
 (b) Organizational Breakdown Structure  
 (c) Resource Breakdown Structure  
 (d) Responsibility Assignment Matrix
8. A COCOMO model is \_\_\_\_\_. CO2- R  
 (a) Common Cost Estimation Model. (b) Constructive Cost Estimation Model.  
 (c) Complete Cost Estimation Model. (d) Comprehensive Cost Estimation Model
9. In SPM Debugging defines to : CO2- R  
 (a) creating program code  
 (b) finding and correcting errors in the program code  
 (c) identifying the task to be computerized  
 (d) creating the algorithm
10. A step by step instruction used to solve a problem is known as CO2- R  
 (a) Sequential structure (b) A List (c) A plan (d) An Algorithm
11. A quality objective for a software team is achieve contains \_\_\_\_\_approaches CO2- R  
 (a) 2 (b) 3 (c) 1 (d) 4
12. TCM in Project Management stands for:- CO2- R  
 (a) Technical Contracts Meeting (b) Team Coordination Meeting  
 (c) Technical Coordination Meeting (d) Technical Control Meeting
13. By collecting \_\_\_\_\_ during software testing, it is possible to develop meaningful guidelines to halt the testing process. CO2- R  
 (a) Failure intensity (b) Testing time  
 (c) Metrics (d) All of the mentioned

14. A number of independent investigators have developed a team-oriented approach to requirements gathering that can be applied to establish the scope CO3- R
- (a) JAD (b) CLASS  
(c) FAST (d) none of the mentioned
15. How many stages are there in Project tracking improvement? CO3 -R
- (a) three (b) four (c) five (d) six
16. Which of the following types of Organizational Charts can be BEST used to track project costs : CO3 -R
- (a) Hierarchical type Organizational Chart  
(b) Organizational Breakdown Structure  
(c) Resource Breakdown Structure  
(d) Responsibility Assignment Matrix
17. PM-CMM stands for CO3- R
- (a) people management capability maturity model  
(b) process management capability maturity model  
(c) product management capability maturity model  
(d) project management capability maturity model
18. During which stage of Risk planning are risks prioritized based on probability and impact? CO2- R
- (a) Identify Risks (b) Plan Risk responses  
(c) Perform Qualitative risk analysis (d) Perform Quantitative risk analysis
19. Which of the following is not project management goal? CO2- R
- (a) Keeping over all costs with in budget  
(b) Delivering the software to the customer at the agreed time  
(c) Maintaining a happy and well-functioning development team  
(d) Avoiding costumer complaints
20. A step by step instruction used to solve a problem is known as CO2 -R
- (a) Sequential structure (b) A List  
(c) A plan (d) An Algorithm

PART – B (2 x 15= 30Marks)

21. (a) Discuss about management control in detail. CO1- U (15)  
Or  
(b) Explain in detail about stepwise Project Planning CO1 -U (15)
22. (a) Give the importance of cost monitoring in detail. CO3- U (15)  
Or  
(b) What are the activities involved by management? List the CO3- U (15)  
problems with software projects.