| 210 | 210 | 210 | 210 | 210 | 210 | 210 | |
|----------------------|-----------------|--------------------|---|---|---|-------------------------|------|
| | | | | | | | |
| | | | | | stration No : | Regi | I |
| B.Tech | | | | | mber of Pages : 02 | al Nui | Tota |
| S7J005 ¹⁰ | | 210 | 210 | 210 | 210 | 210 | |
| , TWO | | EMENT | Mack Examination OJECT MANAG ANCH: CSE Marks: 100 ie: 3 Hours DE: HRB109 | SOFTWARE PF BR Max Tin Q.CC | • | newo. | Λn |
| 210 | - | | om Part-III. t hand margin ii | fr | Question <u>No</u> .1 (Pa | iS <u>we</u> i | An |
| | | idicate marks. | Part- I | ares in the rigi | The ng | | |
| (2 x 10) | | | (Answer All-10) | | Only Short Answer | | Q1 |
| | | | • | | Define project. How i | a) | |
| 210 | 210 | odel. 210 | 210 | 210 | Mention any two crite Write any two objecti | b) 2 (0 | |
| | | nortance | | | Define configuration | c) d) | |
| | | | | | Name the metrics us | e) | |
| | | 5111 5 111. | • | | What is risk? Name t | f) | |
| | | | | - | Define in-stream acti | g) | |
| | | o). | ts demerits (any tv | Codes? Mention | What is line Lines of | h) | |
| 010 | 010 | • | , , | | Mention any two imp | - | |
| 210 | 210 | 210 | 210 | | Define the followin g Portability and function | i) 210 j) | |
| | | | Part- II | | | | |
| (6 x 8) | | | | | Only Focused-Shor Explain production a beta phase. | a) | Q2 |
| 210 | el. Mention its | ototype model. | | dvantages. | What is prototyping advantages and disa | b) ⁰ | |
| | Discuss briefly | anagement. Di | | ssity of softwar | Discuss and different Describe the necession configuration manager | c) d) | |
| | | | ality assurance. | d for Software qu | Explain the tools use | e) | |
| | | • | | | What is project initiat | f) | |
| 210 | | • | | ng. | What do you mean to during project planning | g) | |
| | | • | | | What are effective cl | h) | |
| | ement phase. | trics for requirer | ring. Name the me | equirement gath | Mention the different techniques used for i | i) :\ | |
| | nation Take an | are size estima | be used for softw | • | Explain how function appropriate example | j) | |
| | | | | • | Outline the important | k) | |

| 210 | | 210 | 210 | 210 | 210 | 210 | 210 | 210 | | | |
|-----|---|-----|--|-------------------|--------------------------------------|------------------|------------------|----------------------------|--|--|--|
| | Q3 | | Only Long Answer Type (Outline the important step | s of waterfall me | ver Any Two out odel with a suita | able diagram. M | | (16) | | | |
| 210 | | 210 | relative advantages and disadvantages with respect to other mode conditions where this model cannot work for software development. | | ntion the | 210 | | | | | |
| | Q4 Discuss the components and activities specific to project tracking. | | | | | | | | | | |
| | Q5 Explain the essential activities involved in risk planning and management. | | | | | | | | | | |
| 210 | Q6 | 210 | Describe the phases of es and development phases. | timation. Discuss | s metrics for esti | mation process (| of design 210 | (16) ₂₁₀ | | | |
| 210 | | 210 | 210 | 210 | 210 | 210 | 210 | 210 | | | |
| 210 | | 210 | 210 | 210 | 210 | 210 | 210 | 210 | | | |
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