

Q.21 Discuss the significance of cost of estimation in construction project.

Q.22 Explain muster roll .

SECTION-D

Note: Long answer type questions. Attempt any two questions out of three questions. (2x8=16)

Q.23 Explain in detail the different types of estimating.

Q.24 Differentiate between single and two cover bods.

Q.25 Define the following

- a) Preparation of bill
- b) Running account bill

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5th Sem / Arch Assistantship

Subject : Quantity Surveying & Costing

Time : 3 Hrs.

M.M. : 60

SECTION-A

Note: Multiple choice questions. All questions are compulsory (6x1=6)

Q.1 Unit of measurement of stone work is

- a) centimeter b) millimeter
- c) cubic meter d) pound

Q.2 Unit of measurement of dado is

- a) centimeter b) kilogram
- c) square meter d) grams

Q.3 Unit of measurement of white washing is

- a) square meter b) cubic meter
- c) millimeter d) grams

- Q.4 half brick work is measured in
- a) cubic meter b) square meter
 - c) both A and B d) None of these

- Q.5 Unit for DPC measurement is
- a) millimeter b) centimeter
 - c) square meter d) running meter

- Q.6 Preliminary estimate is also known as
- a) Supplementary estimate
 - b) Rough cost estimate
 - c) Detailed estimate
 - d) None of these

SECTION-B

Note: Objective/ Completion type questions. All questions are compulsory. (6x1=6)

- Q.7 Boring hole in iron is measured in _____.
- Q.8 Glass panes are measured in _____.

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- Q.9 Chulas in kitchen are measured in _____.

- Q.10 Hold fast are measured in _____.

- Q.11 Drain is measured in _____.

- Q.12 Well sinking is measured in _____.

SECTION-C

Note: Short answer type questions. Attempt any eight questions out of ten questions. (8x4=32)

- Q.13 Define supplementary estimate.
- Q.14 Explain duties of quantity surveyor.
- Q.15 Explain in detail importance of quantity surveying.
- Q.16 Explain rules for measurement.
- Q.17 Define contract
- Q.18 Define running account bill
- Q.19 Describe in detail the term first and final bill
- Q.20 Explain in detail the method of estimating out to out and in to in method.

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