G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)

III B.Tech, I Sem. Objective – II Mid Exam III Civil

Sub: Estimation Costing and Valuation **Date: 07-11-17**

Time: 20 Mins **Max.Marks:10**

Answer all the questions ***20X1/2=10marks***

1.Net income = gross income -_____ **[ ]**

a) ingoings b) outgoings c) both d)none

2. Gross income includes all investments and **[ ]**

a) ingoings b) outgoings c) both d)none

3.Scrap value on an average includes____ percent **[ ]**

a)10 b) 20 c) 30 d)40

4._____is defined as out dated **[ ]**

a) Obsolescence b) rateable c) scrap d) salvage

5. Depreciation means_____in value **[ ]**

a) increase b) decrease c) both d) none

6. Formula to find out weight for 1 m length of any steel bar is **[ ]**

a) d/162 b) d^2/162 c) d^3/162 d) d^4/162

7. Unit weight of 6 mm dia steel bar for one meter length **[ ]**

a) 0.22kg/m b) 0.39 kg/m c) 0.62 kg/m d)0.89 kg/m

8. Unit weight of 8 mm dia steel bar for one meter length **[ ]**

a) 0.39kg/m b) 0.22 kg/m c) 0.89kg/m d) 0.62 kg/m

9. Unit weight of 10 mm dia steel bar for one meter length **[ ]**

a) 0.62kg/m b) 0.89 kg/m c) 0.22 kg/m d) 0.39 kg/m

10. Unit weight of 12 mm dia steel bar for one meter length **[ ]**

a) 0.22kg/m b) 0.39 kg/m c) 0.62 kg/m d) 0.89 kg/m

11. The value of dismantled material is known as _____ **[ ]**

a) scrap b)salvage c)book d)net income

12. The fund set aside for reconstruction is known as _____ **[ ]**

a) scrap b)salvage c)sinking d)shrinking

13.The value without being dismantled materials is known as _____ **[ ]**

a) scrap b)salvage c)book d)net income

14. The value is obtained at any particular time from the open market ,if the property put for sale is

_____ **[ ]**

a) scrap b)market c)book d)net income

15. The value shown in the account book after allowing necessary depreciation [ ]

a) scrap b)market c)book d)net income

16. Quantity= sectional area *___ **[ ]**

a)breadth b)length c) depth d) all

17.Lead is used for **[ ]**

A) distance b) depth c) both d) none

18. Lift is used for **[ ]**

A) distance b) depth c) both d) none

19.Estimated value for lead is **[ ]**

a) 10m b) 20 m c) 30 m d) 40 m

20. Estimated value for lift is **[ ]**

a) 10m b) 20 m c) 1.5 m d) 2.5 m