04.07.19   T.T English   Time: 45 Mins

STD: XI (I)   Marks: 25

I. Choose the correct synonyms of the underlined words in the sentences below: 16x1=16

1. She had been old and wrinkled for the twenty years.
     a) rugged   b) rubbed   c) circled   d) rounded

2. That seemed quite absurb.
     a) clear   b) ridiculous   c) confusing   d) agreeable

3. She hobbled about the house in spotless white.
     a) limped   b) mosseying   c) trot   d) crept

   Choose the correct antonyms of the underlined words in the sentences below:

4. She said her morning prayer in a monotonous manner.
     a) uniform   b) interesting   c) dull   d) undiversified

5. She lay dead and stiff wrapped in the red shroud.
     a) unfolded   b) covered   c) concealed   d) shrouded

6. Choose the correct option to match the compound word "Mantel".
     a) gate   b) knob   c) piece   d) proof

7. Fill in the blanks with suitable homophones.
   a) Oxygen is the _____ element present in the earth's crust.
   b) Both these machines work on the same _____
      (principle / principal)

8. Form two derivatives from each of the following words.
      i) collect   ii) arrange
   Use the given verbs in the brackets in the following sentences in their correct forms.

9. They firmly _____ (believe) in the existence of God.

10. He _____ (is) likely to miss the train. He _____ (run) up to the station.

11. She _____ (go) to the dance class everyday.

12. I _____ never (see) such a beautiful sunrise before I came here.

13. Edith _____ (visit) several doctors before she found out what the problem was with her knee.

14. Catherine did not have any cash because she _____ (lose) her purse.

15. The Prime Minister _____ (leave) for America to meet the delegates.

16. In scanning we look for _____ information without reading everything.
       a) jist   b) specific   c) content   d) quality

II. Answer any two of the following questions: 2x2=4

17. Describe the grandfather as seen in the portrait.

18. What made the dogs follow the grandmother after school hours?

19. What was the happiest time of the day for grandmother?

III. Answer any one of the following questions in a paragraph of 100-150 words: 1x5=5

20. The grandmother played a vital role in the author's formative years – Give your opinion to have a positive influence on the younger generation.

                                        (or)

21. How was the author's relationship with his grandmother? Did it continue till her last day?

EVERWIN MATRIC. HR. SEC. SCHOOL

04.07.19   T.T Commerce   Time: 45 Mins

STD: XI (F,G)   Marks: 40

I. Choose the correct answer: 12x1=12

1. _____ objectives include economic well being of employees.

    a) Social   b) Organisational   c) Human   d) Economic

2. _____ refer to activities like supply of gas or water.

    a) Goods   b) Services   c) Sale, Transfer   d) Production

3. _____ is necessary for establishment of profession.

   a) No capital b) Limited capital   c) As per size   d) none of above

4. _____ scale units require huge capital.

    a) Micro   b) Large   c) Small   d) Medium

5. _____ defined business as activities performed for earning

   profits.

    a) James Stephenson   b) H.Haney   c) Wheeler

    d) J.L.Hansen

6. STC - _____

7. PWD - _____

8. ONGC - _____

9. _____ activities are related to creation of wealth.

   a) Non-economic   b) Human   c) Economic   d) None of above

10. Economic activities can be classified into _____, _____,

    _____

11. Examples of profession is _____.

    a) Auditor   b) Manager   c) Supervisor   d) Worker

12. Private enterprises can be classified into _____, _____.

II. Answer the following: 4x3=12

13. What do you mean by

    a) white collar jobs   b) blue collar jobs   c) pink collar jobs

14. Write short notes on Business and Profession.

15. Discuss any three objectives of business.

16. Explain three characteristics of business.

III. Answer the following: 2x8=16

17. Distinguish between economic and non-economic activity.

18. Compare business with profession and employment.

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04.07.19   T.T Accountancy   Time: 45 Mins

STD: XI (E,H)   Marks: 40

I. Answer all the following: 3x5=15

1. Write the Definition and meaning of accounting.

2. Write the objectives of accounting.

3. Draw a accounting cycle.

II. Answer all the following: 2x10=20

4. Explain functions of accounting.

5. What are the importance of accounting?

II. Fill in the blanks: 5x1=5

6. Accounting is the _____ process.

7. _____ Association gives the definition for accounting.

8. Accounting cycle is also called accounting _____.

9. _____, _____ are the roles of accountant.

10. Accounting tools helps to know the _____ and weakness of

    the business.

04.07.19   T.T Maths   Time: 45 Mins

STD: XI (A-D)   Marks: 30

I. Choose the correct answer: 5x1=5

1. Let A and B be subsets of the universal set N the set of natural
   numbers. Then A'∪[(A∩B) ∪B'] is
       a) A   b) A'   c) B   d) N

2. If n((AxB) ∩ (AxC))=8 and n(B∩C)=2 then n(A) is _____.
       a) 6   b) 4   c) 8   d) 16

3. Let R be the universal relation on a set x with more than one
   element. Then R is _____.
       a) not reflexive   b) not symmetric   c) transitive
       d) none of the above

4. The number of constant functions from a set containing
   m elements to a set containing n elements is _____.
       a) mn   b) m   c) n   d) m+n

5. If the function f:[-3, 3]→S defined by f(x)=x² is onto, then S is
       a) [-9, 9]   b) R   c) [-3, 3]   d) [0, 9]

II. Answer any five from the following: 5x5=25

6. Let P denote the set of all straight lines in a plane. The relation
   R defined by "ℓRm if ℓ is perpendicular to m. Discuss the
   statement for reflexivity, symmetricity and transitivity.

7. In the set Z of integers, define mRn if m-n is divisible by 7.
   Prove that R is an equivalence relation.

8. Prove that the relation "friendship" is not an equivalence
   relation on set of all people in Chennai.

9. Let A={0,1,2,3}, construct the relations on A of the following
   types i) not reflexive, not symmetric, not transitive
   ii) reflexive, symmetric, transitive

10. On the set of natural numbers let R be the relation defined by
    aRb if a+b≤6. Write down the relation listing all the pairs.
    Check whether it is i) reflexive   ii) symmetric   iii) transitive
    iv) equivalence.

11. Check the relation R={(1,1) (2,2) (3,3)……….. (n,n)} defined on
    the set S={1,2,3,……n} for the three basic relations.