

17BEDS14/17BDSS14 - Professionalizing English Education

PART - A

5 x 1 = 5

Choose the correct answer

1. Tamilnadu text book follows-----arrangement. CO1 K1
  - a. circular
  - b. linear
  - c. compartmentalized
  - d. imagery
2. QR code in the text book helps to improve----- CO1 K1
  - a. grammar
  - b. Perfect tense
  - c. punctuation
  - d. Knowledge
3. Physical make up of the English textbook improves----- CO2 K1
  - a. learning
  - b. phonetic
  - c. perfect
  - d. infected
4. Digital class rooms help----- pupils too. CO2 K1
  - a. rural
  - b. urban
  - c. Semi urban
  - d. poor
5. E-content helps to enhance ----- CO3 K1
  - a. understanding
  - b. vocabulary
  - c. learning
  - d. suffix

PART - B

Answer the following in one or two sentences

5 x 2 = 10

6. Describe the uses of illustrations in the text book. CO1 K2
7. Mention the advantages of genres in English. CO1 K1
8. Explain the merits and demerits of Bilingual method. CO2 K2
9. Mention the points to be borne in mind while selecting the Pedagogy for the students. CO2 K1
10. List out the steps to be followed during e-content preparation. CO3 K1

PART - C

Answer the following

3 x 5 = 15

Answer should not exceed 200 words or one page

11. a. Explain the need for physical make up in English textbook. CO1 K2  
(or)
11. b. Analyze the merits of having logical arrangement in the text book? CO1 K4
12. a. Why do we have rhymes for small class? CO2 K3  
(or)
12. b. How will you teach aesthetic sense to pupils? CO2 K3
13. a. Briefly explain the methods to teach new vocabulary. CO3 K2  
(or)
13. b. Briefly explain how you will analyze the prose lessons. CO3 K2

PART - D

Answer the following

2 x 15 = 30

Answer should not exceed 700 words or four pages

14. a. Appraise the aims and objectives of English textbook. CO1 K5  
(or)
14. b. Enumerate the role of QR code for school teachers. CO1 K5
15. a. Analyze the Tamilnadu English textbook of any one class with CBSE. CO2 K4  
(or)
15. b. Analyze the different methods of teaching English of any one class. CO3 K4