

تهیه مطالب درسی

Descriptive Questions

1. What is material development in language teaching, and why is it important for effective instruction?

2. Explain the difference between authentic materials and created (pedagogical) materials. Give examples of each.

3. Discuss three key principles a teacher should consider when developing language teaching materials.

4. How can teachers adapt existing materials to suit the needs of different learners? Provide examples.

5. Why is it important to evaluate the effectiveness of teaching materials, and how can this be done?

6. What role does technology play in modern material development for language teaching?

Multiple Choice Questions

1. Which of the following is an example of authentic material?

- A. A grammar exercise from a textbook
- B. A scripted dialogue for classroom use
- C. A newspaper article
- D. A vocabulary matching game

2. Level English class-Which factor is most important when choosing materials for a beginner?

- A. Complex vocabulary
- B. Relevance to learners' needs and level
- C. High academic language
- D. Native speaker speed audio

3. When a teacher modifies a textbook task to make it more engaging, this is an example of:

- A. Translation
- B. Testing
- C. Adaptation
- D. Evaluation

4. Which of the following tools can support digital material development?

- A. Microsoft Word
- B. Quizlet
- C. PowerPoint
- D. All of the above

Answer Key

:Descriptive Answer Guidelines

resources to Material development is the process of designing, adapting, or selecting .^١
.support language learning. It ensures materials meet learners' needs and learning objectives

world items (e.g., menus, news articles); created materials are -Authentic materials are real .^٢
(made for teaching (e.g., grammar worksheets

Key principles include relevance to learners, appropriate level of difficulty, and clear .^٣
.language learning objectives

Teachers can simplify texts, add visuals, change contexts, or adjust activities (e.g., turning .^٤
(a reading into a role play

luation ensures materials meet goals and suit learners. It can include feedback, Eva .^٥
.classroom observation, and student performance data

Technology allows for interactive, multimedia resources and personalized learning .^٦
.and video lessons experiences, such as online quizzes

:Multiple Choice Answers

C .^١

B .^٢

C .^٣

D .^٤