



Basic Testing Techniques

-7th Lecture-

Ms. Zainab Jaafar

MA in Applied Linguistics

1) Multiple Choice Items Test

MC Items

- MC Items are selective response items.
- Every MC item has a **stem** (the body) and several (usually between three and five) **options** to choose from.
- The correct option is the **key** and the other options serve as **distractors**.

Strengths

- Practicality, reliability, and objectivity

Weaknesses

- The technique tests only recognition knowledge.
- Guessing may have a considerable effect on test scores.
- The technique severely restricts what can be tested.
- Successful items are difficult to write.
- Beneficial washback may be minimal.
- Cheating may be facilitated.

Designing a MC item

1. Design each item to measure a single objective.

Examples:

1. Test objective: *wh*-questions:

Test-takers hear: Where did George go after the party last night?

- Test-takers read:**
- A. Yes, he did.
 - B. because he was tired
 - C. to Elaine's place for another party
 - D. around eleven o'clock

2. Test objective: indirect questions:

Excuse me, do you know _____?

- A. where is the post office
- B. where the post office is
- C. where post office is.

Designing a MC item

2. State Both Stem and Options as Simply and Directly as Possible

Examples:

1. My eyesight has really been deteriorating lately. I wonder if I need glasses. I think I'd better go to the_____to have my eyes checked.
A. pediatrician
B. dermatologist
C. Optometrist
2. We went to visit the temples,_____ fascinating.
A.which were beautiful
B.which were especially
C.which were holy

Designing a MC item

3) Ensure the Intended Answer Is Clearly the Only Correct One

Example:

Test-takers hear: Where did George go after the party last night?

Test-takers read:

- A. Yes, he did.
- B. because he was tired
- C. to Elaine's place for another party
- D. He went home around eleven o'clock

2) True/False items

- They assess a student's ability to determine whether a statement is correct.
- **Example of instruction (of a reading comprehension test):**
- **Read the following statements carefully and state whether they are True, False, or Not given (and correct the false statements).**

3) Matching

It consist of two lists of items. For each item in List A, there is an item in List B that's related. Students are responsible for finding the related pairs.

- **Example:**

Match the words in List A with their synonyms from List B:

List A) 1. look after 2. go on 3. find out

List B) a. continue b. discover c. see d. care

4) Rearrangement Test

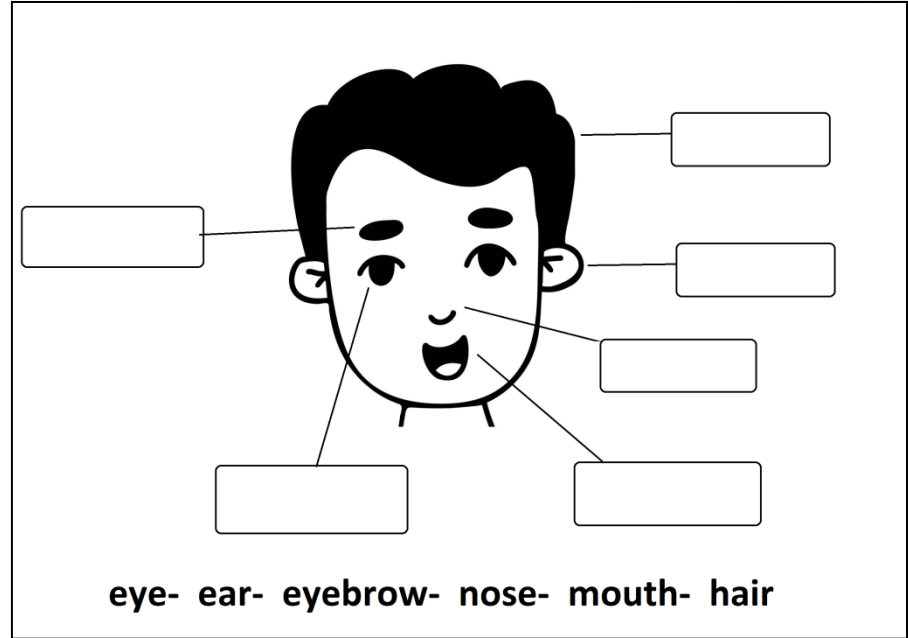
- Rearranging a number of words/ sentences in a meaningful order.

Example:

- Rearrange the following words to make meaningful sentences
1. in/ football/ playing/ He/ the / was/ park
 2. bought/ a new/ mother / toy/ the/ daughter/ her/ yesterday

5) Labelling

- Labelling certain parts of an image/ diagram with words from a list.
- **Example:**
- Label the head parts in the following image with the correct words from the list below



6) Gap filling

- Filling blanks with appropriate vocabulary from a list of options or with no options.

Example:

1. Fill in the blanks of the following sentences with the suitable option
 - He _____ reading magazines. (like, likes, to like)
2. Fill in the blanks from what you have learned in your textbook:
 - A _____ is an instrument used to open a door.

7) Odd- One- Out Test

- Students determine which item is the most different from the rest items and does not follow a logical pattern with them.

Example:

- Find the odd-one-out of the following:
 1. notebook, pencil, eraser, **ball**
 2. seven, **apple**, twelve, fourteen