

The Objective

(المفعول)

Al-mafool

Class objective: In this class we learn the direct objective in Arabic.

Concept A: Direct Object: المفعول به

A direct object is that thing upon which an action is enacted. For example, when Zaid hits Amr, Zaid is the one doing the hitting and Amr is the one upon whom the hitting is done. Thus Amr is the object.

Examples:

English	Transliteration	Arabic
The man ate his food.	Akala al-rajulu ta'amahu.	أكل الرجل طعامه.
The student read a book.	Qara'a al-ttlibu kitaban.	قرأ الطالب كتابا.
Hamid hit the Zaid.	Zaraba Hamidun Zaidan.	ضرب حامد زيدا.

Concept B: The following things can become direct objects:

- A single noun, whether declinable or indeclinable.
- Many types of phrases (but not all; e.g. not جار-مجرور directly).
- A sentence (but it must be introduced by أَنْ, for example).

Examples:

English	Transliteration	Arabic
I heard that you failed your test.	Samitu annaka rasabta fi imtihaniki.	سمعت أنك رسبت في امتحانك
I gave you some of my money.	Aataituka baaza mali.	أعطيتك بعض مالي.
I made you privy of the fact that Amr is virtuous.	Aalamtuka amran fazilan.	أعلمتك عمرا فاضلا

Concept C: Position in the Sentence:

1. The standard position for the direct object is after both the verb and its subject.

1. **Introduction**

2. **Background**

3. **Method**

1. **Study Design**
2. **Study Population**
3. **Study Variables**

4. **Results**

1. **Descriptive Statistics**
2. **Univariate Analysis**
3. **Multivariate Analysis**

5. **Conclusion**

1. **Summary of Findings**

6. **Discussion**

7. **Conclusion**

8. **References**

9. **Appendix**

1. **Table 1**
2. **Table 2**
3. **Table 3**

10. **References**

1. **Introduction**

This document describes the system architecture and the components of the system.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Components**

- 1. **System Overview**
The system is designed to provide a secure and reliable environment for the user. It consists of several components that work together to ensure the system's functionality and security.
- 2. **System Components**
The system is composed of several key components, including the user interface, the database, and the server. Each component plays a critical role in the overall system architecture.
- 3. **System Flow**
The system flow describes the sequence of operations that the system performs. It starts with the user logging in, followed by the system performing a series of checks to ensure the user's identity and access rights.

4. **System Flow**

- 1. **System Overview**
The system flow is a series of steps that the system follows to process a request. It starts with the user logging in, followed by the system performing a series of checks to ensure the user's identity and access rights.

5. **System Flow**

This document describes the system architecture and the components of the system.

This document describes the system architecture and the components of the system.

6. **System Flow**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

7. **System Flow**

1. **Introduction**

This document describes the system architecture and the components of the system.

2. **System Architecture**

- 1. **System Overview**
- 2. **System Components**
- 3. **System Flow**

3. **System Flow**

- 1. **System Flow Diagram**
- 2. **System Flow Description**
- 3. **System Flow Details**

4. **System Details**

- 1. **System Details Description**

5. **Conclusion**

This document describes the system architecture and the components of the system.

This document describes the system architecture and the components of the system.

6. **Appendix**

- 1. **Appendix A**
- 2. **Appendix B**
- 3. **Appendix C**

7. **References**