

### Review 3

**Class objective:** I will be able to recall all the concepts learnt previously and answer all the questions correctly.

**Concept A- A basic overview of simple past in Arabic language so go through it carefully.**

- A verb in the past tense refers to an action that was finished some time in the past (before speaking); e.g. محمد ذهب إلى المدرسة = Mohammad went to school.
- The root verb in Arabic is always in the past tense; e.g. كَتَبَ = he wrote.

**How to make Simple Past Tense (three-fold) into Arabic.**

- For basic past tense conjugation, called الماضي in Arabic, the root of the verb, that is ذهب , is then followed by a suffix according to who or what it is referring to.
- When looking at an Arabic-English dictionary the verb will be listed under the root. This root is also the singular male form of the verb. It is very important to note what form the root of the verb takes (this is for when one wants to become advanced). This can cause the root of the verb to change in accordance to the conjugation. TO GO is a basic verb that stays constant through out.

**Please find the conjugation of simple past from infinitive " الذهاب " .**

English	Transliteration	Arabic
He went	Zahaba	ذهب
They went M D	Zahabaa	ذهبوا
They went M P	Zahabu	ذهبوا
She went	Zahabat	ذهبت
They went F D	Zahabata	ذهبتا
They went. F P	Zahabtunna	ذهبن
You went. M S	Zahabta	ذهبت
You went. M D	Zahabtuma	ذهبتما
You went. M P	Zahabtum	ذهبتم
You went. F S	Zahabti	ذهبت
You went. F D	Zahabtuma	ذهبتما
You went. F P	Zahabtunna	ذهبتن
I went.	Zahabtu	ذهبت

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- 3. **System Flow**

3. **System Flow**

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

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- 1. **System Details Description**

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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 data storage, and the processing unit. Each component plays a critical role in the overall system performance.
- 3. **System Flow**  
The system flow is designed to be efficient and easy to use. It follows a clear and concise path from the user's input to the final output, ensuring that the user's needs are met.

4. **System Flow**

- 1. **System Overview**  
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