

Review(1)

المراجعة

Al muraje'a

Class objective: I will be able to recall all the concepts taught previously.

Concept A: Quick revision of Alphabet:

ا	ب	ت	ث	ج	ح	خ	د	ذ	ر
ألف	باء	تاء	ثاء	جيم	حاء	خاء	دال	ذال	راء
'alif	bā'	tā'	tā'	ǧīm	ḥā'	ḥā'	dāl	dāl	rā'
'(a)	b	t	t	ǧ	ḥ	ḥ	d	d	r
[ʔ]	[b]	[t]	[θ]	[dʒ]	[h]	[x~χ]	[d]	[ð]	[r~r]
ز	س	ش	ص	ض	ط	ظ	ع	غ	ف
زاي	سين	شين	صاد	ضاد	طاء	ظاء	عين	غين	فاء
zāy	sīn	šīn	ṣād	ḍād	ṭā'	ẓā'	'ayn	ǧayn	fā'
z	s	š	ṣ	ḍ	ṭ	ẓ	ʿ	ǧ	f
[z]	[s]	[ʃ]	[sʰ]	[dʰ]	[tʰ]	[ðʰ]	[ʔ]	[ɣ~ʁ]	[f]
ق	ك	ل	م	ن	ه	و	ي	ء	
قاف	كاف	لام	ميم	نون	هاء	واو	ياء	همزة	
qāf	kāf	lām	mīm	nūn	hā'	wāw	yā'	hamza	
q	k	l	m	n	h	w	y		
[q]	[k]	[l~ɫ]	[m]	[n]	[h]	[w]	[j]		

Concept B: Vowels:

Short vowels :

a, (َ) Fatha/ فتحة

e, (ِ) Kasra/ كسرة

u, (ُ) dhamma/ ضمة

1. **Introduction**

2. **Background**

3. **Method**

- 1. **Study Design**
- 2. **Participants**
- 3. **Intervention**

4. **Results**

- 1. **Primary Outcome**
- 2. **Secondary Outcome**
- 3. **Subgroup Analysis**

5. **Conclusion**

- 1. **Summary**

6. **References**

7. **Appendix**

8. **Supplementary Materials**

9. **Tables**

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

10. **Figures**

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1. **Introduction**

This document describes the system architecture and components.

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 comprehensive solution for managing data and resources. It consists of several key components that work together to ensure efficient operation.
- 2. **System Components**
The system is composed of the following main components:
 - Database Layer**: Stores and manages the data used by the system.
 - Application Layer**: Contains the business logic and processing routines.
 - Presentation Layer**: Provides the user interface for interacting with the system.
- 3. **System Flow**
The system flow describes the sequence of operations and data flow between the components.

4. **System Flow**

- 1. **System Overview**
The system flow illustrates the process from user input to data storage and retrieval.

5. **Conclusion**

This document provides a detailed overview of the system architecture.

The system is designed to be scalable and flexible, allowing for future enhancements.

6. **Appendix**

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