

## Reading Comprehension

### فهم النص

**Class objective:** We will have 2 paragraph to check reading comprehension and

**Concept A-** Kindly find the Arabic passage and its translation along with added transliteration as well at the last most common words are mentioned.

#### Paragraph 1-

اشترى جاحش عشرة حمير فركب واحداً منها وساق تسعة أمامه، ثم عدّ الحمير ونسى الحمار الذي يركبه فوجدها تسعة، فنزل عن الحمار وعدّها فوجدها عشرة، فركب مرة ثانية وعدّها فوجدها تسعة، ثم نزل وعدّها فوجدها عشرة وأعاد ذلك مراراً فقال: أنا أمشي وأربح حماراً خيراً من أن أركب ويذهب مني حمار فمشى خلف الحمير حتى وصل إلى منزل

#### Transliteration

Ishtara jaha asharata hameer farakeba wahedan minha wa saqa tisata amamahu, summa addal hameer wa naseyal hemar allazi yarkebehu fawajadaha tisaa, fanazela anil hemar wa addaha fawajadaha tisaa, summa nazela wa addaha fawajadaha asharata wa a'aada zalika meraran faqala : ana amshi wa arbahu hemaran khairan min an arkab wa yazhaba minni hemaran famsha khalfal hameer hatta wasala ila manzil.

#### Translation

Juha bought ten donkeys, so he rode one of them and drove nine in front of him. Then he counted the donkeys and forgot the donkey he was riding, and found them nine, so he got off the donkey and counted them and found them ten. So he rode a second time and counted it as nine, then came down and counted it as ten, and he repeated that over and over again he said: It is better for me to walk and win a donkey than to ride and a donkey goes away from me, so he walked behind the donkey until he reached a house.

#### Words and their meaning

Donkeys -	حمير
He rode -	ركب
He found -	وجد
Came down -	نزل
I walk -	أمشي
I get profit -	أربح
behind -	خلف
He reached -	وصل

**Concept B-** Kindly find the Arabic passage and its translation along with added transliteration as well at the last most common words are mentioned.

#### Paragraph 2-

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 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.

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6. **Appendix**

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

7. **References**

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. **Discussion**

7. **Conclusion**

8. **References**

9. **Appendix**

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

10. **References**