

Expression for time

Class Objective:

I will be able to tell time in Portuguese.

Telling **time in Portuguese** is just a matter of knowing some important phrases and a few formulas and rules.

Concept A: Phrases for asking and telling time

Asking the time

- Que hora é ele?
- Por favor, que horas são?
- Que horas são?

Telling Time in Portuguese

- São dez e vinte. - It's ten twenty.
- For "sharp hour", - São sete horas / São sete horas em ponto. - It's seven o'clock / it's 7:00 am sharp
- For "half an hour"- São sete e meia - it's 7:30
- São + remaining time in minutes + para as + next hour.
- São cinco para as cinco - It's five to five.
- É meia-noite - It's midnight
- É meio-dia - It's noon
- In Portuguese, when referring to "am" or "pm", use the expressions "da manhã", "da tarde" or "da noite". Those expressions are used with specific time.
- A reunião começa às 6:00 da tarde. - The meeting starts at 6:00 pm

Concept B: Examples

Time	Portuguese	English
8:55 a.m.	São cinco para as nove.	It's five to nine.
3:15 a.m.	São três e quinze.	It's quarter past eight.
8:06 a.m.	Oito seis.	It's six past eight.
1:44 p.m.	Um quarenta quatro.	It's sixteen to two.
at 6 (sharp)	Em seis.	It's six o'clock.
1:00 p.m.	É uma hora.	It's one o'clock.
10:30 p.m.	São dez e meia.	It's ten and a half.

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.
 - Application Layer**: Processes the data and provides the user interface.
 - Presentation Layer**: Displays the data to the user.
- 3. **System Flow**
The system flow is as follows:
 - User input is received by the presentation layer.
 - The data is then processed by the application layer.
 - The results are stored in the database layer.

4. **System Flow**

- 1. **System Overview**
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 - The data is then processed by the application layer.
 - The results are stored in the database layer.

5. **Conclusion**

This document provides a detailed overview of the system.

The system is designed to provide a comprehensive solution for managing data and resources.

6. **References**

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

7. **Appendix**

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. **Notes**

1. **Notes**
2. **Notes**
3. **Notes**

10. **References**

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. **Limitations**

8. **Conclusion**

9. **References**

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

10. **Appendix**