

## Idioms based on time

### Class Objective:

#### Concept A: What is the meaning of an Idiom?

Definition: An Idiom is a group of words whose meaning is not directly linked to those of the individual words. The meaning of the idiom is not the literal meaning of the words. They can be either a part of a sentence or a full-sentence and can be used independently.

#### Examples:

**My Mom's recipe came in handy when I was baking a cake.**

**I tried to learn Spanish but it's a hot potato.**

#### Concept B: Meaning and usage

Idiom	Meaning	Usage
Time flies	Time passes extremely quickly	Time flies when we are having fun.
Beat the clock	Finish something before time is up, before a deadline.	I need to beat the clock and finish the dinner before the guests arrive.
Better late than never	Doing something late is better than not doing it at all.	It's better late than never to get tested and stay safe.
In the long run	In the long term	Exercise and diet helps in better health in the long run.
In the nick of time	Before it's too late	The ambulance arrived in the nick of time and took my grandfather.
Call it a day	To finish working on something,	We need to call it a day, we have been working on this project since the afternoon.

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. **Author Contributions**
2. **Conflicts of Interest**
3. **Disclaimer**

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 storage and retrieval of data. It consists of several components that work together to ensure the integrity and availability of the data.
- 2. **System Components**  
The system is composed of the following components:
  - 1. **System Overview**
  - 2. **System Components**
  - 3. **System Flow**
- 3. **System Flow**  
The system flow is as follows:
  - 1. **System Overview**
  - 2. **System Components**
  - 3. **System Flow**

4. **System Flow**

- 1. **System Overview**  
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5. **System Flow**

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6. **System Flow**

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

7. **System Flow**