

## Affirmative imperative (*Regular Verbs*) (IMPERATIVO AFIRMATIVO)

**Class objective:** To learn the conjugation for affirmative imperative and able to make sentences.

### Concept A: Introducción.

The imperative does not exist for all "persons", but only for tú, vosotros and usted or ustedes. The endings are significantly different from the endings of other tenses and must be memorized.

**El imperativo es un modo del español que utiliza el orador para dar órdenes, consejos o hacer peticiones a una o más personas de forma directa.**

*(The imperative is a mode of Spanish used by the speaker to give orders, advice or make requests to one or more people directly.)*

### Concept B: Conjugations.

⇒ **IMPERATIVO AFIRMATIVO (regulares) :**

El imperativo afirmativo en español tiene cuatro formas: **tú, vosotras/-os, usted y ustedes.**

|             | <b>Comprar</b> | <b>Comer</b> | <b>Vivir</b> |
|-------------|----------------|--------------|--------------|
| Tú          | Compra         | Come         | Vive         |
| Vosotras/os | Comprad        | Comed        | Vivid        |
| Usted       | Compre         | Coma         | Viva         |
| Ustedes     | Compren        | Coman        | Vivan        |

-- La forma **tú** se obtiene eliminando la **-s** final de la forma correspondiente del presente.

Compras → **Compra**

Comes → **Come**

Vives → **Vive**

Examples:

-Suelta tus emociones.

*(Release your emotions.)*

1. **Introduction**

2. **Background**

3. **Method**

4. **Results**

5. **Discussion**

6. **Conclusion**

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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:** Responsible for storing and retrieving data.
  - Application Layer:** Handles the business logic and user interactions.
  - Presentation Layer:** Provides the user interface for the system.
- 3. **System Flow**  
The system flow is as follows:
  - User login and authentication.
  - Data retrieval and processing.
  - User interaction and data entry.

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This document provides a detailed overview of the system architecture.

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

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