**Unit Conversion Tool**

This is a basic **Python program** for converting measurements between inches, feet, and yards. Designed for simplicity, it allows users to input a starting unit and value, choose a target unit, and receive the converted result.

**Features**

* **Unit Options**: Converts between inches, feet, and yards.
* **Flexible Inputs**: Recognizes various unit names (e.g., "in," "ft," "yds").
* **Accurate Conversion**: Uses standard conversion rates and rounded outputs for readability.

**Usage**

1. **Specify Units**:
   * Enter the starting unit of measurement, using names like "inches," "feet," or "yards."
   * Enter the target unit for conversion.
2. **Input Measurement**:
   * Provide the measurement value in the starting unit.
3. **Get Results**:
   * The program displays the converted measurement in the target unit.

**Conversion Rules**

* **Inches to Feet**: Divides inches by 12.
* **Inches to Yards**: Divides inches by 36.
* **Feet to Inches**: Multiplies feet by 12.
* **Feet to Yards**: Divides feet by 3.
* **Yards to Inches**: Multiplies yards by 36.
* **Yards to Feet**: Multiplies yards by 3.

**Examples**

1. **Convert Inches to Feet**
   * Starting Unit: Inches
   * Target Unit: Feet
   * Measurement: 24
   * Result: 24 inches = 2.0 feet
2. **Convert Yards to Inches**
   * Starting Unit: Yards
   * Target Unit: Inches
   * Measurement: 2
   * Result: 2 yards = 72 inches

**Requirements**

* **Python 3.x**

**Contributing**

This is a simple program intended for learning or quick conversions.