

## Task: Movie Ticket Pricing System

### Objective:

Create a simple **movie ticket pricing system** where the price of a movie ticket varies based on the user's age and the day of the week. The system should use conditional statements to calculate and display the correct ticket price.

### Problem Description:

You are building a basic **movie ticket pricing system** for a cinema. The pricing rules are:

#### 1. Pricing Rules:

- **Adults (18 years and above):** \$12
- **Seniors (60 years and above):** \$8
- **Children (under 18):** \$6
- **Discounts:**
  - **Monday to Thursday:** 10% discount for all customers.
  - **Friday to Sunday:** Regular price.

#### 2. The program should:

- Ask the user to input their age.
- Ask the user to input the day of the week (e.g., "Monday", "Friday").
- Based on the user's age, determine the base ticket price.
- Apply the discount if the day is Monday through Thursday.
- Display the final price the user needs to pay for the ticket.