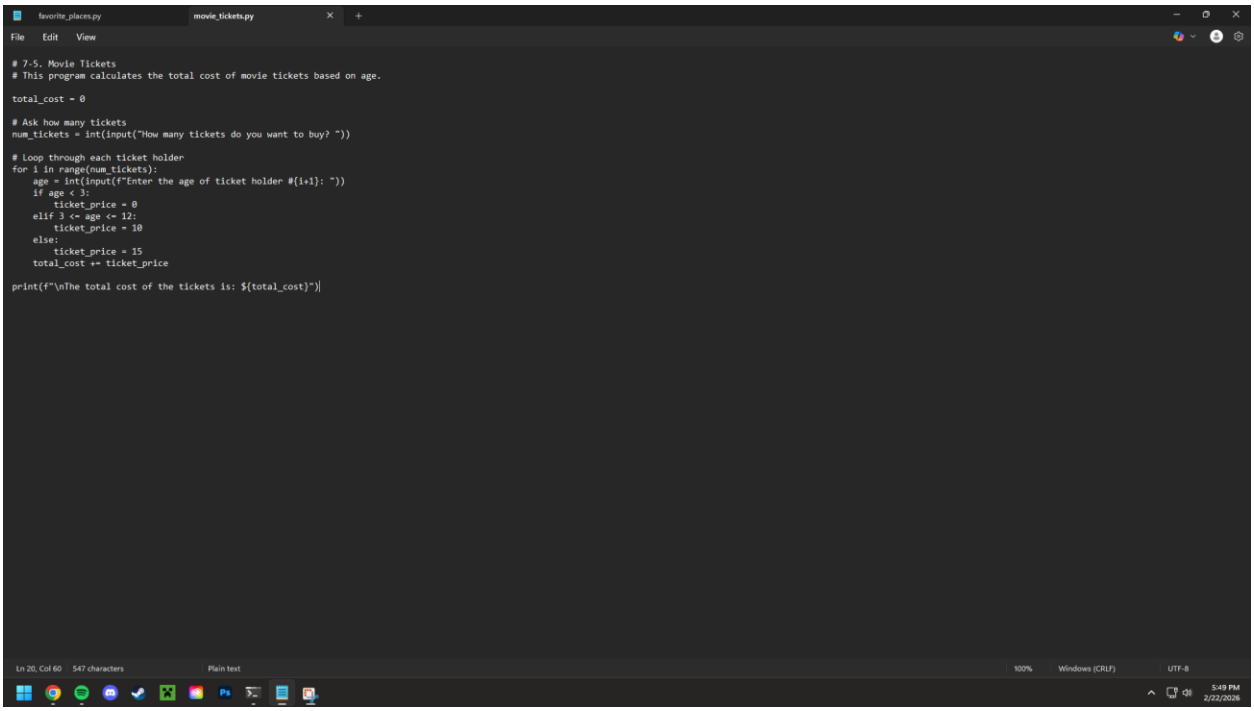
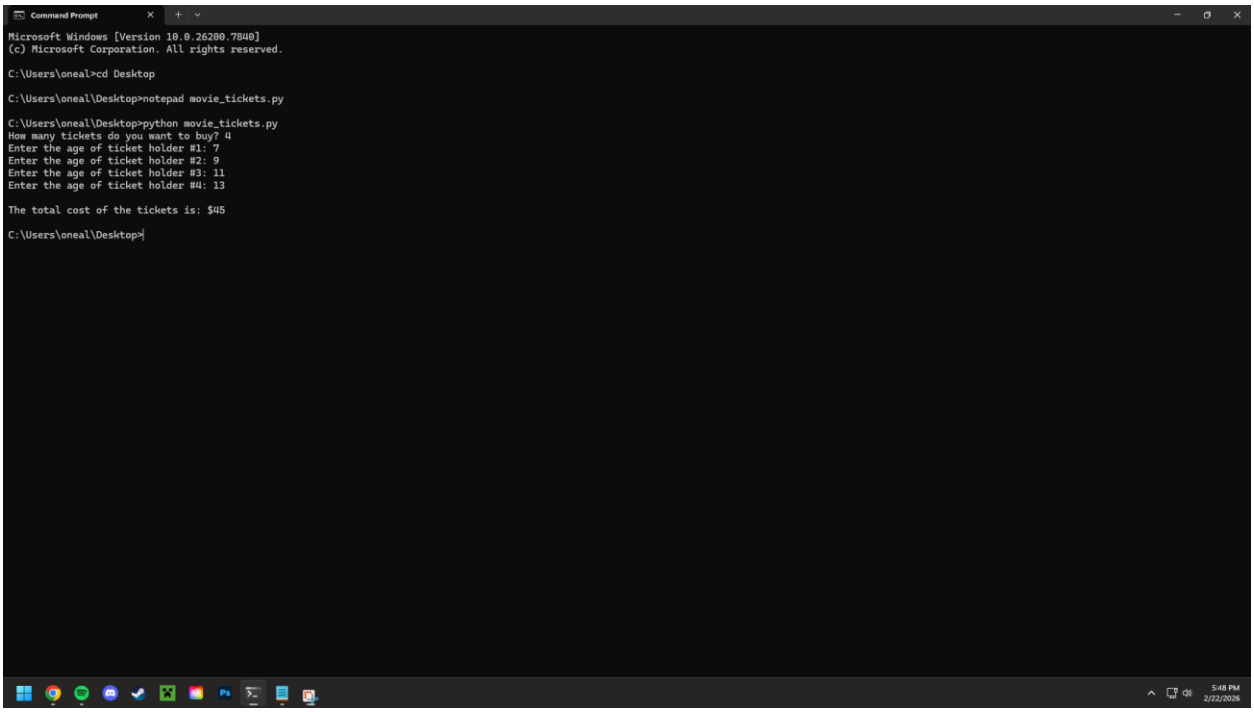

favorite_places.py
movie_tickets.py
File Edit View
# 7-5. Movie Tickets
# This program calculates the total cost of movie tickets based on age.
total_cost = 0
# Ask how many tickets
num_tickets = int(input("How many tickets do you want to buy? "))
# Loop through each ticket holder
for i in range(num_tickets):
age = int(input(f"Enter the age of ticket holder #{i+1}: "))
if age < 3:
ticket_price = 0
elif 3 <= age <= 12:
ticket_price = 10
else:
ticket_price = 15
total_cost += ticket_price
print(f"\nThe total cost of the tickets is: ${total_cost}")
Ln 20, Col 60
547 characters
Plain text
100%
Windows (CRLF)
UTF-8
5:49 PM
2/22/2026


Command Prompt
Microsoft Windows [Version 10.0.26200.7840]
(c) Microsoft Corporation. All rights reserved.
C:\Users\oneal>cd Desktop
C:\Users\oneal\Desktop>notepad movie_tickets.py
C:\Users\oneal\Desktop>python movie_tickets.py
How many tickets do you want to buy? 4
Enter the age of ticket holder #1: 7
Enter the age of ticket holder #2: 9
Enter the age of ticket holder #3: 11
Enter the age of ticket holder #4: 13
The total cost of the tickets is: $45
C:\Users\oneal\Desktop>
5:48 PM
2/22/2026