Define a function called hotel_cost with one argument nights as input.The hotel costs $140 per night. So, the function hotel_cost should return 140 * nights
define a function called plane_ride_cost that takes a string, city
The function should return a different price depending on the location "Charlotte": 183 "Tampa": 220 "Pittsburgh": 222 "Los Angeles": 475
define a function called rental_car_cost with an argument called days
Calculate the cost of renting the car: Every day you rent the car costs $40. if you rent the car for 7 or more days, you get $50 off your total. Alternatively (elif), if you rent the car for 3 or more days, you get $20 off your total. You cannot get both of the above discounts. Return that cost.
define a function called trip_cost that takes two parameters, city and days and returns the sum of calling the rental_car_cost(days), hotel_cost(days - 1), and plane_ride_cost(city)
Modify your trip_cost function definition. Add a third argument, spending_money.Modify what the trip_cost function does. Add the variable spending_money to the sum that it returns
print out the trip_cost(to "Los Angeles" for 5 days with an extra 600 dollars of spending money.