Welcome Message

Print Number of available Seats = 152

Print the price for adult = £120

Print the price for child = £60

Input the amount of adult seats

Input the amount of child seats

1. Validation Check (Checks if it’s an integer)
2. Total\_Seats = Adult + Child
3. if Total\_Seats>Available Seats (152)
4. Print Try Again
5. if Total\_Seats<Available Seats (152)
6. Number\_of\_Seats – Total\_Seats
7. Continue

Number of adult seats sold

Number of child seats sold

Total Number of seats sold

Print price of adult seats (adult\_seat\*120)

Print price of child seats (child\_seat\*60)

Total price (adult\_seat + child\_seat)

Print Number\_of\_Seats

Option= Do you want to book more seats?:

If yes loop

If no break and print summary

{OLD PLAN}

if not sufficient amount display "overbooked"

if there's sufficient amount continue

price of adult

price of child

total price

amount of seats left

ask if they want to book more

if yes loop

if no break and print summary for booking