1. Include the header files to have access to string variables
2. Start the struct for the concert with the name, price, capacity, and remaining tickets
3. Open the stuct concert and assign values to the ticket price variable, and the concert name
4. Output the title to the user
5. Ask the user to input B if they want to buy and F if they would like to stop
6. If they input something else, send an error message
7. If they press B ask how many tickets with the max being 100
8. Tell them the price of the ticket and how much it will cost them for how much they have
9. Tell them the remaining tickets and ask if they would like to keep buying or stop
10. Terminate the program