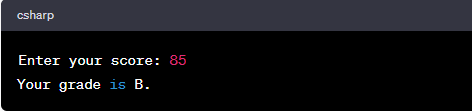
1. Your task is to create a simple grade calculator using C# that takes a student's score as input and determines their corresponding letter grade based on the following grading scale:

* A: 90-100
* B: 80-89
* C: 70-79
* D: 60-69
* F: 0-59

Instructions:

* Create a new C# console application.
* Prompt the user to enter their score.
* Read the input from the user and store it in a variable.
* Use if-else statements to determine the letter grade based on the input score.
* Display the letter grade as output to the user.
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2)Task: Ticket Price Calculator

Your task is to create a simple ticket price calculator using C# for a movie theater. The calculator should determine the ticket price based on the age of the customer and the day of the week they plan to attend the movie. The ticket prices are as follows:

* Children (age 0-12): $5
* Adults (age 13-64): $10
* Seniors (age 65 and above): $7

Additionally, there is a discount on specific days of the week:

* On Wednesdays, all ticket prices are reduced by $2.

Instructions:

* Create a new C# console application.
* Prompt the user to enter their age.
* Read the input from the user and store it in a variable.
* Prompt the user to enter the day of the week they plan to attend the movie (e.g., "Monday", "Tuesday", etc.).
* Read the input for the day of the week and store it in a variable.
* Use if-else statements to determine the ticket price based on the age and day of the week.
* Apply the appropriate discount on Wednesdays if applicable.
* Display the final ticket price as output to the user.

