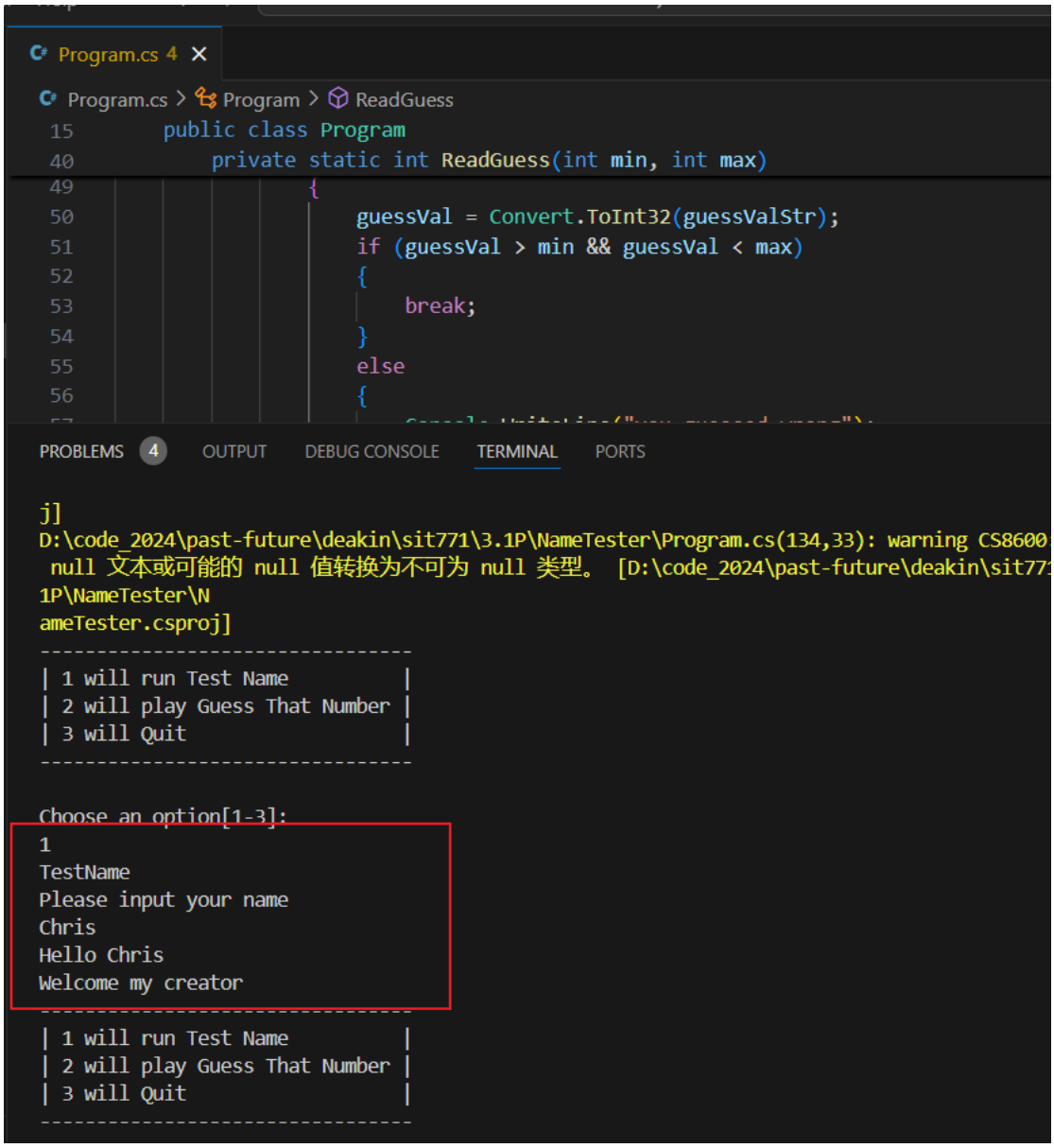
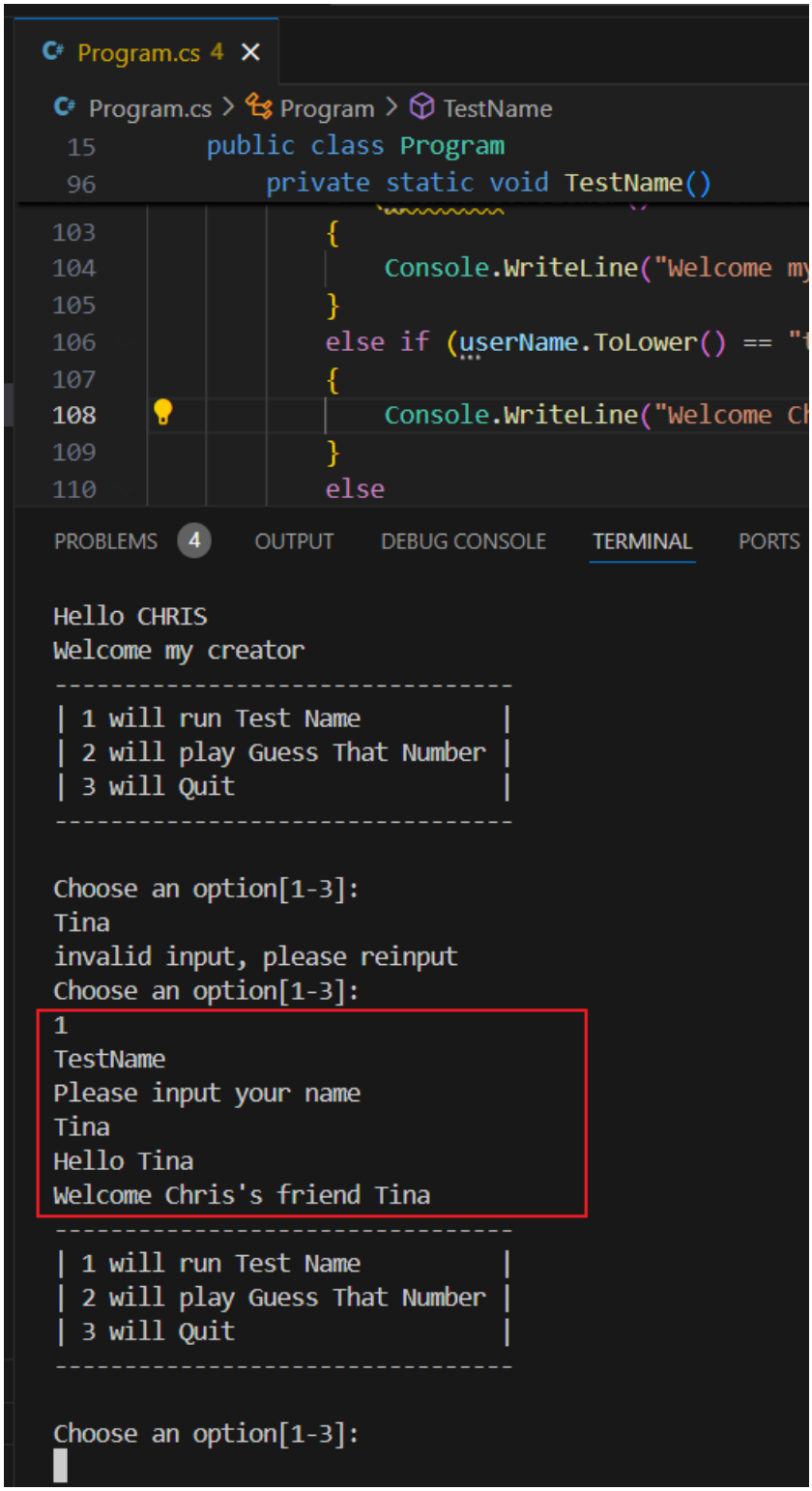
1 RUN TEST NAME

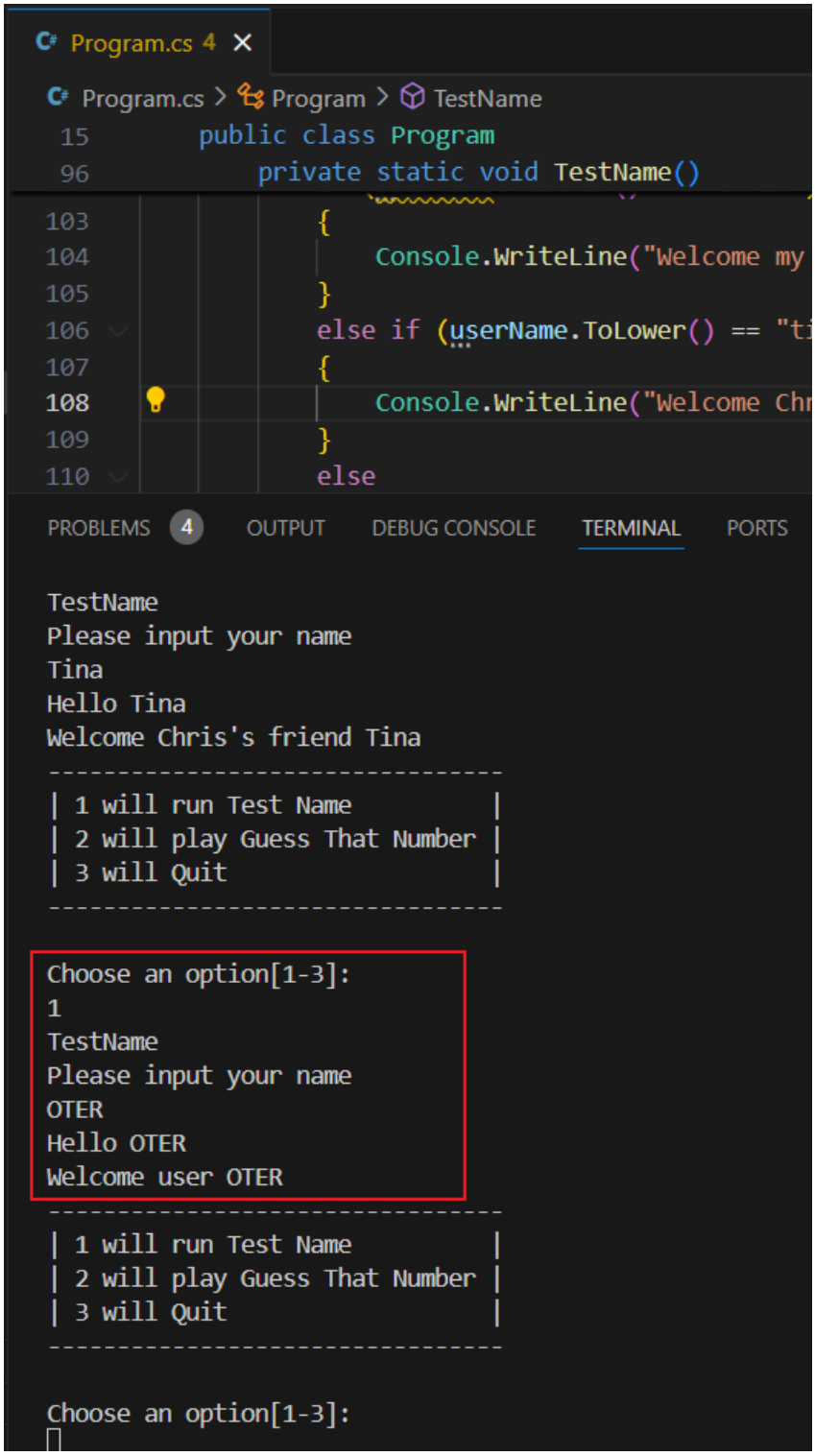
INPUT CHRIS



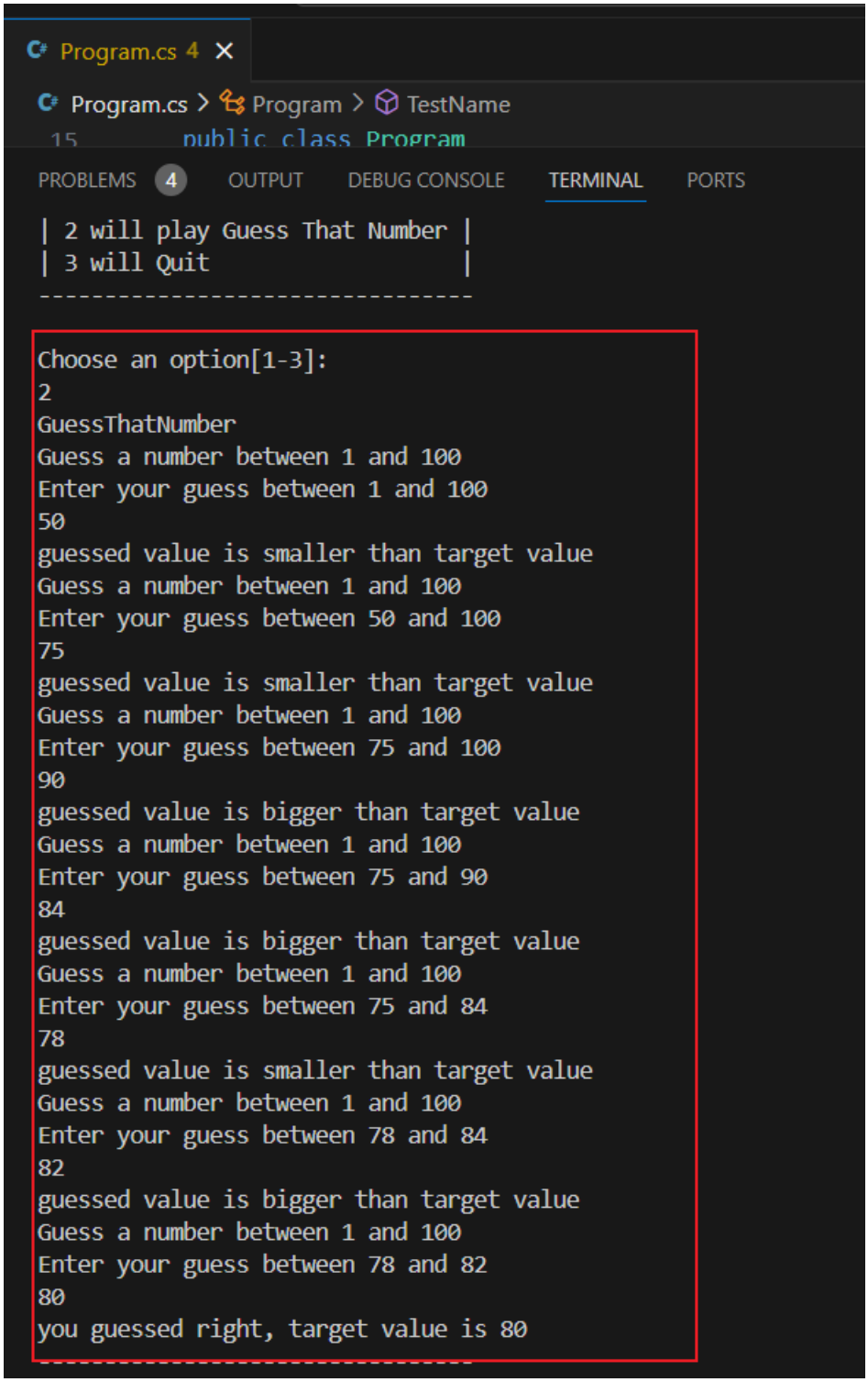
INPUT TINA


Program.cs 4
Program.cs > Program > TestName
15 public class Program
96 private static void TestName()
103 {
104 Console.WriteLine("Welcome my
105 }
106 else if (userName.ToLower() == "
107 {
108 Console.WriteLine("Welcome C
109 }
110 else
PROBLEMS 4 OUTPUT DEBUG CONSOLE TERMINAL PORTS
Hello CHRIS
Welcome my creator
| 1 will run Test Name |
| 2 will play Guess That Number |
| 3 will Quit |
Choose an option[1-3]:
Tina
invalid input, please reinput
Choose an option[1-3]:
1
TestName
Please input your name
Tina
Hello Tina
Welcome Chris's friend Tina
| 1 will run Test Name |
| 2 will play Guess That Number |
| 3 will Quit |
Choose an option[1-3]:

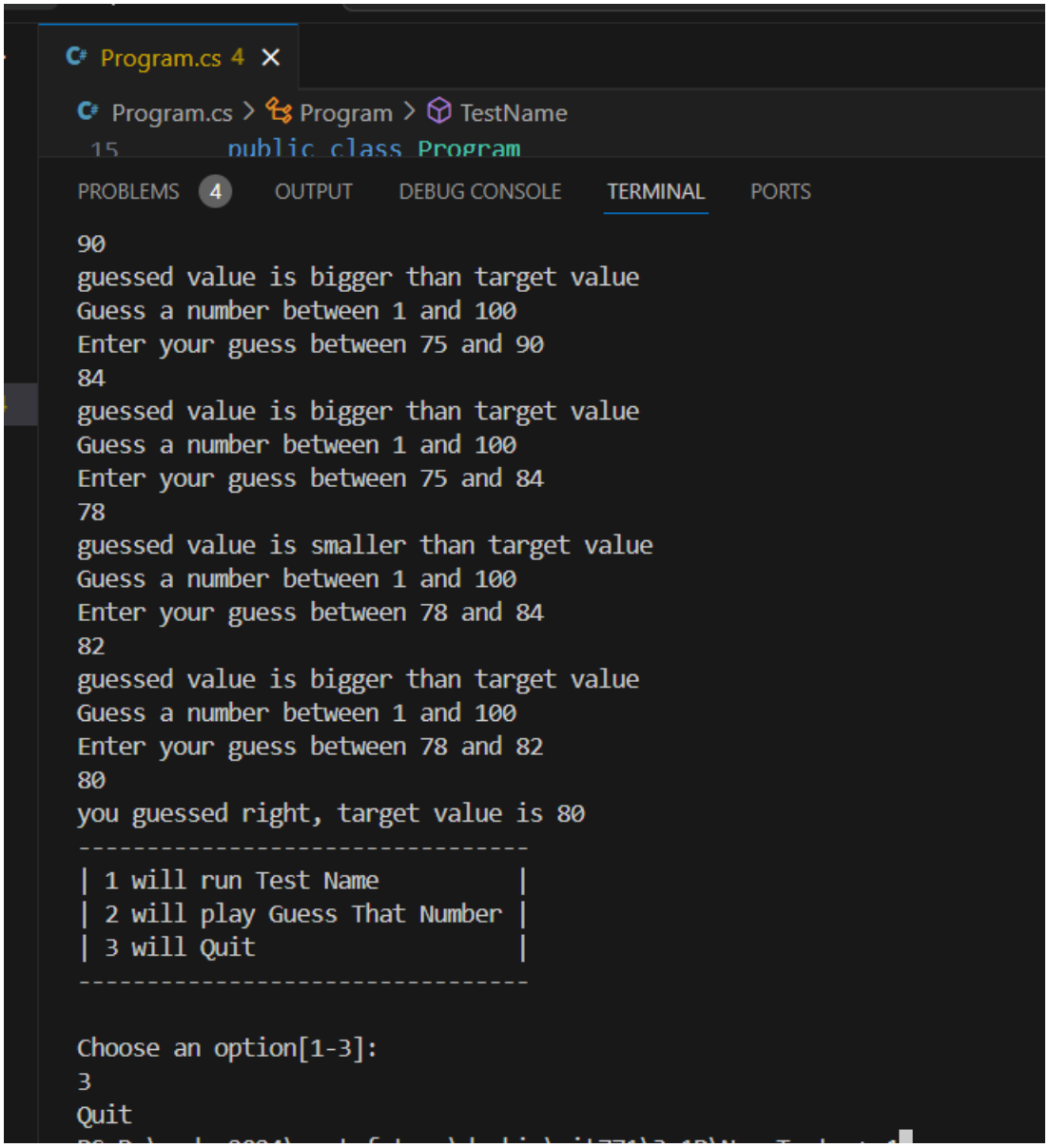
INPUT OTER



GUESE NUMBER


Program.cs 4
Program.cs > Program > TestName
15 public class Program
PROBLEMS 4 OUTPUT DEBUG CONSOLE TERMINAL PORTS
| 2 will play Guess That Number |
| 3 will Quit |
Choose an option[1-3]:
2
GuessThatNumber
Guess a number between 1 and 100
Enter your guess between 1 and 100
50
guessed value is smaller than target value
Guess a number between 1 and 100
Enter your guess between 50 and 100
75
guessed value is smaller than target value
Guess a number between 1 and 100
Enter your guess between 75 and 100
90
guessed value is bigger than target value
Guess a number between 1 and 100
Enter your guess between 75 and 90
84
guessed value is bigger than target value
Guess a number between 1 and 100
Enter your guess between 75 and 84
78
guessed value is smaller than target value
Guess a number between 1 and 100
Enter your guess between 78 and 84
82
guessed value is bigger than target value
Guess a number between 1 and 100
Enter your guess between 78 and 82
80
you guessed right, target value is 80

QUIT


Program.cs 4
Program.cs > Program > TestName
15 public class Program
PROBLEMS 4 OUTPUT DEBUG CONSOLE TERMINAL PORTS
90
guessed value is bigger than target value
Guess a number between 1 and 100
Enter your guess between 75 and 90
84
guessed value is bigger than target value
Guess a number between 1 and 100
Enter your guess between 75 and 84
78
guessed value is smaller than target value
Guess a number between 1 and 100
Enter your guess between 78 and 84
82
guessed value is bigger than target value
Guess a number between 1 and 100
Enter your guess between 78 and 82
80
you guessed right, target value is 80
| 1 will run Test Name |
| 2 will play Guess That Number |
| 3 will Quit |
Choose an option[1-3]:
3
Quit