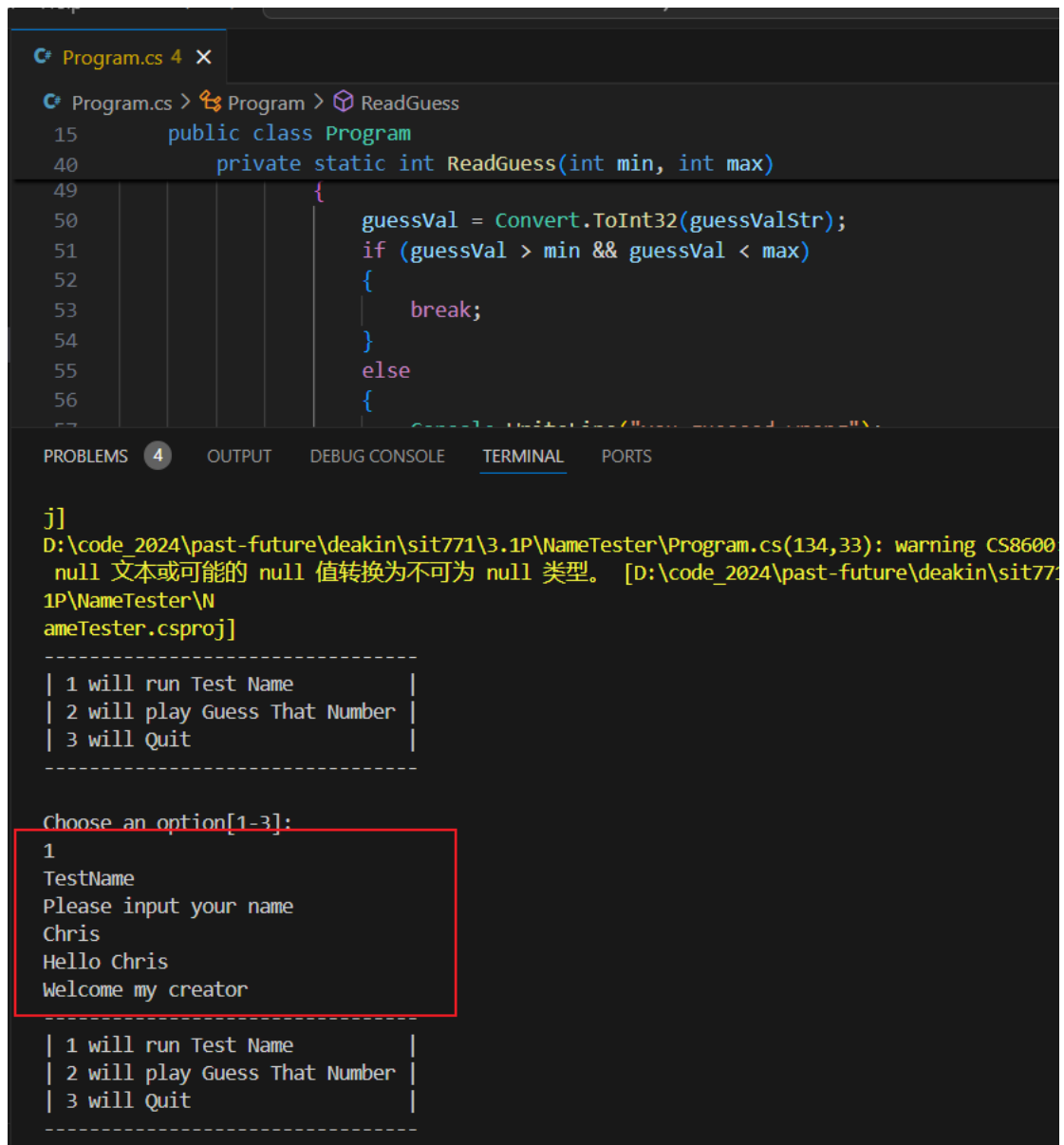


1 RUN TEST NAME

INPUT CHRIS



The screenshot shows the Visual Studio Code editor with a C# file named `Program.cs`. The code defines a `Program` class with a `ReadGuess` method. The terminal output shows the program's execution, including a menu, a warning message, and the user's input 'CHRIS'.

```
Program.cs 4 x
Program.cs > Program > ReadGuess
15     public class Program
40         private static int ReadGuess(int min, int max)
49     {
50         guessVal = Convert.ToInt32(guessValStr);
51         if (guessVal > min && guessVal < max)
52         {
53             break;
54         }
55         else
56         {
57             Console.WriteLine("You guessed wrong");
58         }
59     }
60 }
```

PROBLEMS 4 OUTPUT DEBUG CONSOLE TERMINAL PORTS

j]]
D:\code_2024\past-future\deakin\sit771\3.1P\NameTester\Program.cs(134,33): warning CS8600: null 文本或可能的 null 值转换为不可为 null 类型。 [D:\code_2024\past-future\deakin\sit771\3.1P\NameTester\NameTester.csproj]

| 1 will run Test Name |
| 2 will play Guess That Number |
3 will Quit

Choose an option[1-3]:
1
TestName
Please input your name
Chris
Hello Chris
Welcome my creator

| 1 will run Test Name |
| 2 will play Guess That Number |
3 will Quit

INPUT TINA

```
Program.cs 4 X
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() == "t
107     {
108         Console.WriteLine("Welcome Ch
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

```
C# Program.cs 4 X
C# 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() == "ti
107         {
108             Console.WriteLine("Welcome Chr
109         }
110         else

PROBLEMS 4 OUTPUT DEBUG CONSOLE TERMINAL PORTS

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]:
1
TestName
Please input your name
OTER
Hello OTER
Welcome user OTER

-----
| 1 will run Test Name |
| 2 will play Guess That Number |
| 3 will Quit |
-----

Choose an option[1-3]:
█
```

GUESE NUMBER

```
Program.cs 4 X
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

C# Program.cs 4 X

C# 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