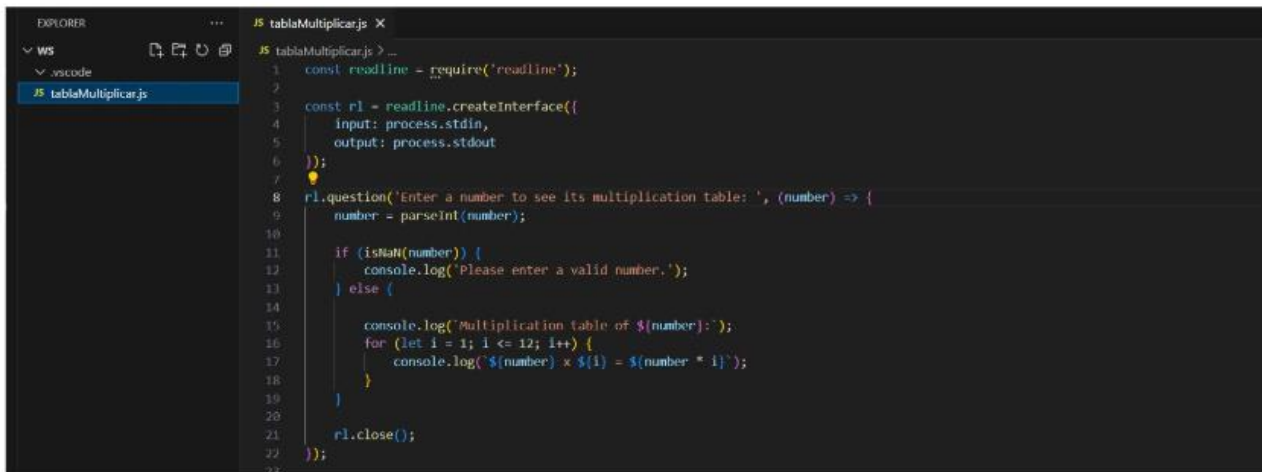
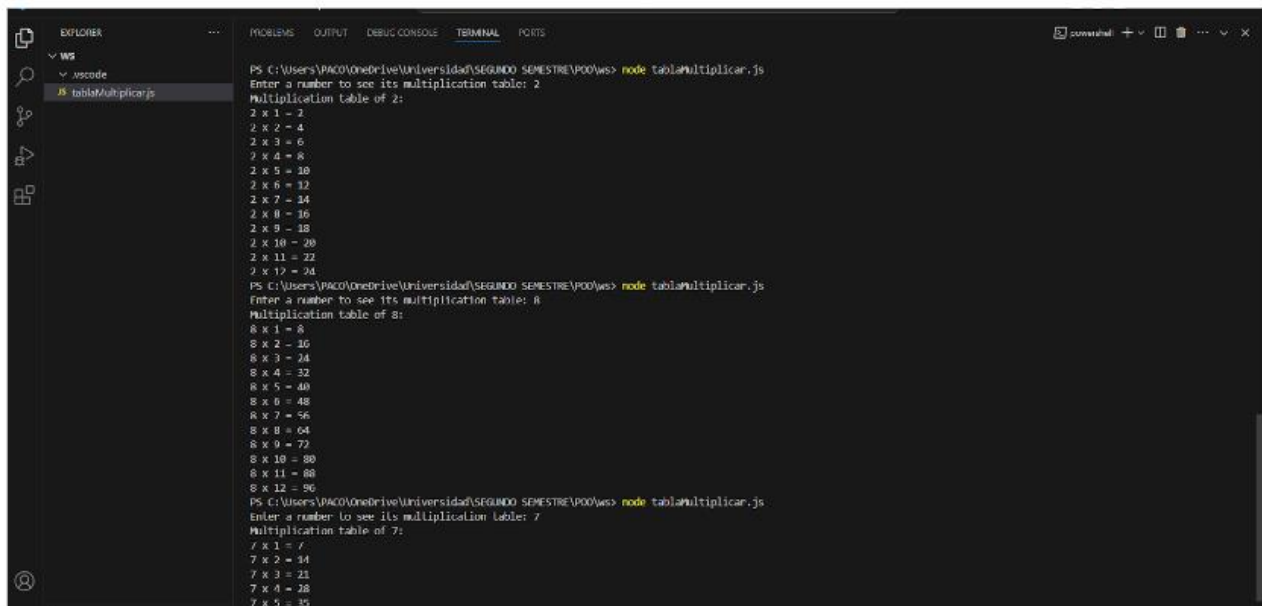


18. ANDREA KATHERINE RAURA NEGRETE



The screenshot shows the VS Code editor with the file `tablaMultiplicar.js` open. The code is as follows:

```
1 const readline = require('readline');
2
3 const rl = readline.createInterface({
4   input: process.stdin,
5   output: process.stdout
6 });
7
8 rl.question('Enter a number to see its multiplication table: ', (number) => {
9   number = parseInt(number);
10
11   if (isNaN(number)) {
12     console.log('Please enter a valid number.');
```



The screenshot shows the VS Code terminal with the following output:

```
PS C:\Users\PACO\OneDrive\Universidad\SEGUNDO SEMESTRE\POO\ws> node tablaMultiplicar.js
Enter a number to see its multiplication table: 2
Multiplication table of 2:
2 x 1 = 2
2 x 2 = 4
2 x 3 = 6
2 x 4 = 8
2 x 5 = 10
2 x 6 = 12
2 x 7 = 14
2 x 8 = 16
2 x 9 = 18
2 x 10 = 20
2 x 11 = 22
2 x 12 = 24
PS C:\Users\PACO\OneDrive\Universidad\SEGUNDO SEMESTRE\POO\ws> node tablaMultiplicar.js
Enter a number to see its multiplication table: 8
Multiplication table of 8:
8 x 1 = 8
8 x 2 = 16
8 x 3 = 24
8 x 4 = 32
8 x 5 = 40
8 x 6 = 48
8 x 7 = 56
8 x 8 = 64
8 x 9 = 72
8 x 10 = 80
8 x 11 = 88
8 x 12 = 96
PS C:\Users\PACO\OneDrive\Universidad\SEGUNDO SEMESTRE\POO\ws> node tablaMultiplicar.js
Enter a number to see its multiplication table: 7
Multiplication table of 7:
7 x 1 = 7
7 x 2 = 14
7 x 3 = 21
7 x 4 = 28
7 x 5 = 35
```