

	<p align="center">PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE - 411043</p> <p align="center">DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGG.</p> <p align="center">ACADEMIC YEAR : 2023-24 SEM: 1</p>
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CLASS : BE VII[S7]		SUBJECT : JavaScript	
EXPT. NO. : 10	Roll No.: 42372		DATE :
CODE :			
<pre>const number = process.argv[2]; if (!number isNaN(number) number <= 0) { console.log("Please provide a valid positive number as an argument."); } else { console.log(`Multiplication Table for \${number}:\n`); for (let i = 1; i <= 10; i++) { console.log(`\${number} x \${i} = \${number * i}`); } }</pre>			



OUTPUT :

```
Microsoft Windows [Version 10.0.19045.3570]
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F:\BE Sem 7 Lab Experiments\JS\flipped classroom>node app.js 10
Multiplication Table for 10:

10 x 1 = 10
10 x 2 = 20
10 x 3 = 30
10 x 4 = 40
10 x 5 = 50
10 x 6 = 60
10 x 7 = 70
10 x 8 = 80
10 x 9 = 90
10 x 10 = 100
```