

		<b>PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE - 411043</b>	
<b>DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGG.</b>			
<b>ACADEMIC YEAR : 2023-24</b>		<b>SEM: 1</b>	
CLASS : BE VII [S7]		SUBJECT : JavaScript	
FLIPPED CLASSROOM	Roll No.: 42372	DATE : 10-10-2023	
CODE :			
<pre>app.js =&gt;  function displayMultiplicationTable(number) {   console.log(` Multiplication Table of \${number}`);   for (let i = 1; i &lt;= 10; i++) {     console.log(`\${number} * \${i} = \${number * i}`);   } }  const userNumber = process.argv[2];  if(userNumber) {   const number = parseInt(userNumber);    if(!isNaN(number)) {     displayMultiplicationTable(number);   } else {     console.log('Invalid input. Please provide a valid number.');</pre>			
OUTPUT :			
<pre>● raghavendraredy@MacBook-Air-2 flipped_classroom % node app.js 8 Multiplication Table of 8 8 * 1 = 8 8 * 2 = 16 8 * 3 = 24 8 * 4 = 32 8 * 5 = 40 8 * 6 = 48 8 * 7 = 56 8 * 8 = 64 8 * 9 = 72 8 * 10 = 80 ○ raghavendraredy@MacBook-Air-2 flipped_classroom %</pre>			