

Q. No.	Question
8	Difference Generate a code to print the difference between two numbers. Test Case 1: Input: ip1 = 5, ip2 = 3 Output: 2 Test Case 2: Input: ip1 = 3, ip2 = 5 Output: -2
9	Positive Difference Generate a code to print the positive difference between two numbers. Test Case 1: Input: ip1 = 5, ip2 = 3 Output: 2 Test Case 2: Input: ip1 = 3, ip2 = 5 Output: 2
10	Simple Calculator Develop a simple calculator performing only four basic operations.
11	Biggest Find the larger of the two pre-specified numbers. Test Case 1: Input: 5, 6 Output: 6 Test Case 2: Input: 10, 20 Output: 20
12	Natural Numbers - I Print the first N natural numbers. Test Case 1: Input: N = 5 Output: 1 2 3 4 5 Test Case 2: Input: N = 3 Output: 1 2 3
13	Natural Numbers - II Print the first N odd natural numbers. Test Case 1: Input: N = 5 Output: 1 3 5 7 9 Test Case 2: Input: N = 3 Output: 1 3 5
14	Natural Numbers - III Print the natural numbers between N and M. Test Case 1: Input: N = 5, M = 8 Output: 5 6 7 8 Test Case 2: Input: N = 1, M = 5 Output: 1 2 3 4 5
15	String as Character Print the string as characters. Test Case 1: Input: "python" Output: p y t h o n Test Case 2: Input: "saveetha" Output: s a v e e t h a
16	Lis of numbers Print the numbers in a given sequence. Test Case 1: Input: 5 10 15 20 25 Output: 5 10 15 20 25 Test Case 2: Input: 1 2 3 Output: 1 2 3

Q. No.	Question
17	<p>Even Numbers Print even numbers in a given sequence.</p> <p>Test Case 1: Input: 5 10 15 20 25 Output: 10 20</p> <p>Test Case 2: Input: 1 2 3 Output: 2</p>
18	<p>Range Print the multiples of 10 for numbers in a given range.</p> <p>Test Case 1: Input: range = 5 Output: 10 20 30 40 50</p> <p>Test Case 2: Input: range = 3 Output: 10 20 30</p>