

## **C Language**

### **Lab Work**

### **Chapter - 5**

### **Control Structure**

**RED & WHITE MULTIMEDIA EDUCATION**

*Shaping “skills” for “scaling” higher...!!!*

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## Lab Work #5.1

Sr. No.	Question
Q.1	<p>Write a Program to find the minimum number from the given 2 numbers using if else.</p> <p>For example, Input: Enter a value of the first number: 8 Enter a value of the second number: 3</p> <p>Output: The minimum value is: 3</p>
Q.2	<p>Write a Program to find if a given number is neutral or not using a ladder if else.</p> <p>For example, Input: Enter any number: -9</p> <p>Output: This number is Negative -----</p> <p>For example, Input: Enter any number: 0</p> <p>Output: This number is Neutral -----</p> <p>For example, Input: Enter any number: 7</p> <p>Output: This number is Positive</p>
Q.3	<p>Write a Program to find an average mark from a total of three subject marks of a student. Each subject's marks must be given out of 100.</p> <p>For example,</p>

	<p>Input:</p> <p>Enter maths marks: 90</p> <p>Enter english marks: 82</p> <p>Enter science marks: 78</p> <p>Output:</p> <p>Average mark: 83.33</p>
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