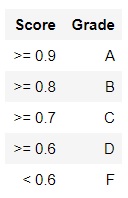
Test -1

Python Programming

Section -2 Max Marks – 15

Time – 50 minutes

1. Illustrate the different types of control flow statements available in Python with flowcharts. **(Marks - 5)**
2. Write a Program to Prompt for a Score between 0.0 and 1.0. If the Score is out of range, print an error. If the score is between 0.0 and 1.0, print a grade using the following table. **(Marks - 5)**



1. Write a program to print the sum of the following series 1 + 1/2 + 1/3 +. …. + 1/n **(Marks - 5)**