**Lab Exercise Date 07-03-2019**

1. Complete the two programs of previous week’s assignment.
2. Write a C program to draw a cubic Bezier curve with P1= (10, 10), P2= (20, 10), P3= (40, 30) and P4=(30, 10).

**Instructions**

Bezier curve goes through (interpolates) the ends P1, P4 and approximates the two other ones. The next point on the curve after P1 is determined as a variable t where i.e.