



**BCA P5**

**III Semester B.C.A. Examination, August 2011  
GRAPHICS LAB**

Time : 3 Hours

Max. Marks : 75

Answer any five questions :

(5×15=75)

1. Write a program to a rectangle to illustrate translation.
  2. Write a program to a rectangle to illustrate scaling.
  3. Write a program for pichart depiction of the score board of a cricket match.
  4. Write a program to demonstrate flag flying image through animation.
  5. Write a program to implement Cohen-Sutherland line clipping algorithm.
  6. Write a program to demonstrate view port, clipping and lines with different colors, line styles and co-ordinates.
  7. Write a program to draw a car.
-