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Course: BCA III. sem 'A'
Roll no: 1121029
Subject: Computer Graphics.

#include < stdio.h) 051) of volume # include < graphics. h> int main() int gd = DETECT, gm; initgraph (fgd, fgm, "); line (0,200, getmaxx (), 200); line (0, 360, getmaxx(), 360); setcolor (WHITE); rectangle (150, 210, 260, 230); floodfill (152, 220, WHITE); rectangle (150, 240, 260, 260); flood fill (152,241, WHITE); rectangle (150, 270, 260, 290); floodfill (152, 271, WHITE);

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```
rectangle (150, 300, 260, 320);
   floodfill (152, 301, WHITE);
  restangle (150, 330, 260, 350);
   fluodfill (152, 331, WHITE);
     Setcolor (WHITE);
     rectangle (130,130,155,70);
      Set color (RED)
floodfill (142,82, RED); 82, 6);
         Setcolor (YELLOW);
         Circle (142,100,6);
        flood fill [142,100, YELLOW);
        Sefcolor (GREEN);
           Circle (142,118,6);
       = floodfill (143,118, GREEN);
           Setcolor (WHITE);
         getch ();
              (lose graph ();
                 neturn o;
```

