```
Name: Aman Ranswal
 Course BCA & A
  Roll no: 11 (1121012)
A3)
      Traffiz Light
         Source Code
          #include < graphics. N
            int main ()
                   int gd=DETECT, gm;
                   initgraph (lgd, lgm, "NULL");
                   Line (0,200, getmax (), 200);
line (0,360, getmax (), 360);
set color (WHITE).
                    August (150,210,260,230);
                      Moodfill (152,220, WHITE)
                      Michael (150, 240 260 260);
                      JEOSJUL (152, 241, WHITE):
                       Justangle (150,270,260,290).
                        Suctargle (150, 300, 260, 320).
                        (37THW, 108, 521) Wilboall
                        Serchor (WHITE)
                       suctorgle (140,200,145,130);
                       suctorgle (130, 130, 155, 670);
```

Scholor (RED) Circle (142,82,6); Joodfill (142,82, RED); serodor (YELLOW); Joodjill (143,100,6); Scholour (GREED); Circle (142,118,6); Troopin (123 118 COREEV)! Schoolor (WHIE) nectargle (150, 180, 250, 300); nectargle (2850, 180, 420, 300); suctargle (180,250, 220,300). line (200,100, 150, 80) 7,u ( 300,109, 329, 80). Line (370,100, 420, 180); scholor (BROWN); Apogliy (125' 185, MAJE): Moodfill (257, 182, WH ITE). Serolor (LIGHTRED) Moodfill (200,105, WHITE). Joodfill (210, 105, WHITE); 'getch ( dosigraph'(); suturn U