Name: vivendus Singh Cousse: BCA VI (C' Roll No: 55

Univ Poll No: 1121170

Ans

tinclude c graphic.h >

Hinclude c stdio.h >

intermint)

void draw circle Cint no, int o, int radius

1) multiple

Code! PBC-602

fint a = radius; int y = 0; int evu = 0; while cx > = y)

ρυτρίχει (ηο τη, γο τη, η);

ρυτρίχει (ηο τη, γο τη, η);

ρυτρίχει (ηο - γ, γο τη, η);

ρυτρίχει (ηο - η, γο - γ, η);

ρυτρίχει (ηο - γ, γο - γ, η);

ρυτρίχει (ηο τη, γο - γ, η);

γ ( ew < = 0)

λ γ + = 1;

```
when the plant
ewy += 2xy+7;
       17 (ews >0)
                           We will be
                           SIE BITIE
         マカーニュ,
       1. evy = 2xx +1;
      int main ()
      h int gariver = DETET, gmode, evicy,
       printf (" enter Radius of circle");
       Sanf (" olod", 2 7);
     print ( content to-ordinates of center
      Scanf (" % od % od") [x and y):");
       intgraph Cl gdriver, légmode, "");
      drawarde (x, y, r);
       delay (99999);
      setwin
Algorithm
 Step 2. - Put n = radius, y = 0
Step1: Start
          per eur = 1-radius
 Step3! - Repeat, steps while bx>=y
           ip 10+ (x, 4)
           if (ev < =0)
           set evy += 2*y+1;
                  y+=1; (end) it)
            77 (ev1>0)
              ery -= 2 × x +1; (end loop)
Step 4: end
```

