End Lemester Online Examination 2021, Date NAME: Flimanshu Singh Rawat UNIVERSITY ROLLNO1- 1121064 SUBJECT CODE: PBC-602 SUBJECT: Computer Graphics and Animation DATE: 26/06/2021 FATHERS NAME: - Mr. Dalloir Singh Rawat COURSE: - BCA

SEMESTER: 6'

and the second s	Date
Step4:	
If the given centre &	oint (Xo, Yo) is not (O, O), then
do the following and p	lot the a point -
· Xplot = Xc + Yo	
7 Mot = 4c + 70.	oint (Xo, Yo) is not (O, O), then lot the al point.
1001	
Mere (xc, yc) denot	es the current value of X and 7
Consdinates	
Step-05!	2 - 1 2 to 10 2 to 10 10 to 1
Keep repeating Step-C	3 and Mep-09 Drule
Xplot > = Tplot.	3 and step-04 until
ALCONOMIC VIEW CONTRACTOR OF THE PROPERTY OF T	A Secretary Control of the Control o
Step-06:	Il Habriel Levens netrust
SHO'SHOS generalis a	4 or as and of the fall of the
ofine the point 708 of	ante de linela
eight symmetry prop	the points of or one octant. Her seven octants, follow the gram
Himelyala (Stlin b)	THE PROPERTY OF THE PARTY OF TH
Hindure Sparking	>
Here of claration of the first	Axo, intyo, intradius)
VOIA NOIMAGE CIT	
int x = readius;	
int 4 = 0;	
interozo;	
while (X>= y	
put binel (XO+X, Yo	9+4,7);
putpinel (X0+X, 40+4,7); putpinel (X0+4, 70+x,7);	
	A STATE OF THE STA

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```
(err <=0
          4+=1:
         out += 2 x 4+13
    (eur>0)
        パーニ上
        err-= 2*x+L;
int main ()
int gobrive = DETECT, gmode, evour, 26, 57;
initegraph. (Agdriver, Egmode, "C: \twobox3\bgi)
print f ("Enter nadius of circle:");
Scan f ("%.d", & 8);
point of c"Enter co-ordinates of center (x andy); ");
Scanf ("1.d1.d", (K. Ay);
drawcinele Cxy, 47;
 return 0;
```

