Course 13.014 Name - Karan tiwan Emaron- Computer Creaphic PAGE NO.__ AZ Poll no - 1/2/072(14) Answer P3 Program of include astalow # included graphics w us id draw Grele (int no, int 40; Int radius bor of at an あい、かかいとものけることのつ int to radius! " are to 144=0: 4 TELES STORY it err = of eggener insien while (n)=4/ bot pixel (no+ n, yo+ 4, 7/1: but piru(no + 4, 40+ n,7): but birel / 40-4,40 + x 171. put pix 4 (no-n, 40+4,71: but pixel (700=4, 40-4,7); but pixel (no-4, 40-1, 7/i but bixel (-no+4, 40-17, 17); e but bixel (no + m; 46-9, 7); 1 (err c=00=9+9+1) 4 = 1; err 72 = 2741 1 = Terron/ --n = 1' Brid I dewayz ahead

PAGE NO. err = 2+ n + 1:

3 3 3

Int main() Int & drive & DETECTION & mode, error n, 14: 1/2 (33661341 14 print F(" Enter cor or diparte of Center (n and y): "): Scanf [" of 20/0d", \$ 4, 64/ l'Atignaph [& f duve. & g mode; "" draw Circle(n, 4, 2); delay (9999999); returno: 18=(10) +/1/1/1 Algorithm towner to the Stop 1 put 7=0, 4= 7 11 equation 2 .11-111) poted to we have P=1200 1911d for Step2 Repeat stups wayle HEY Prot In. 4/ 1 and I some 17 (P4010= 11) then but P = P+2873 EISE P=P+2(n-4)+5 7=4-1(end 1) n= n+1 (+nd, 100 p) 8445 - End , Alwayzahead Ros