DATE: Landing Francisco Control of the Control of t	- 100 May 300 May 500
PROBLEM Explanation:	
Ath the start, a circle	
of N non-negative integers A. Az. Az	
of N non-negative integers A1, A2, A3. An is shown both player.	
S. CONT.	
To the left of Ai:	
if iz1 then to left of AiliAi	
if i=1, then to left of Ai is Air if i=1, then to right of A2 is Air	
To the right of Ai:	
if i <n, ai="" aire<="" is="" of="" right="" td="" then=""><td></td></n,>	
if izN, then right of AN is As.	
K configuous sepresent how circle	
K contiguous sepresent how circle	
Bitmise AND of the power of	
all sections is maximized.	
The Bitwise OR the power of	
a contingon section of integers	
Sample INPUT 1:	
42	
2341	
4 represent the 4 integer in	
circle	4
2 represent K which specify	
the circle is divide, and also	-
Provide the game rule.	

· N ₂ 4	
K, 2	
N24 (2,3,4,1)	and the second section is a second section of
	kalandali a Kirlandali, angesta
For N1 , 2	and a complete and the property of
To the left of Ni is NY= 1	
To the right of NI is No. 3	
For N223.	Management of the Association of
To the left of No is N1.2	
To the sight of No io No : W	
J	
For N3, 4	
To the left of N2 10 N2 22	and the second
To the sight of N2 16 N4 , 1	
For Nu21	and the state of t
To the left of Ny is Nz 24	
To the right of Ny is N1 2 2	
Graph:	
(4.)	
First possible way:	
2:0010	4:0100
2 OR 3 = Power 3 3:0011	0001
y OR 1 2 Power 5 00113	0101