		From theorem 2: An undirected graph has an even number of 103
The same	10.2 5.	vertices of old legree, the number of vertices of old degree
-		must be even. Therefore a graph with 15 vertices of odd degree
August	-	must be even. Therefore
1		5 cannot exist.
me and	24	The graph is bipartite
Here.	- 17	ine graph is experience
Aur-	05	Not - bipartite
The same	43.	1907 Olphine
Harri .	42 6	6,5,4,3,2,1 - Not graphic
1		1,1,1,1,1 - Graphic
11		5,5,4,3,2,1 - NA graphic
14		
m	53-	a) kn For all h7,1
M		W Cn For all n7,3
III.		c) Wn For n=3
M		d) Qn For n7,0
	60.	G=15.000 11, d=
		G = 13
U.		n(n-1) = GUG
		2 miles and a second of the se
		n(n-1) = 15+13
1		2
-		n(n-1)= 2(28)
H		n2-n-56 20
-		(n-8)(n+7)=0
		N=8 or N=-7
-		n=8
-		: G has & vertices.
-		







