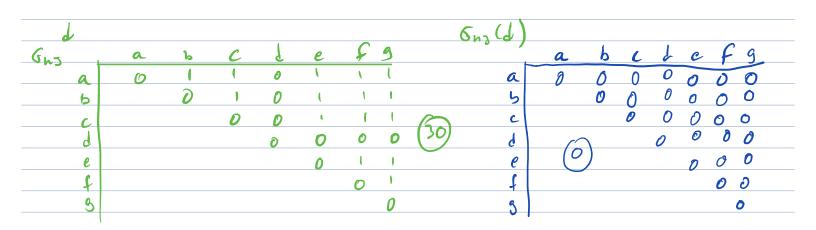


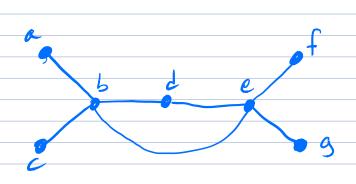
in termedración

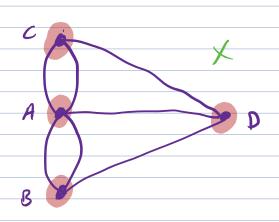
	a	6		d			3
a	0	(	U	0	0	0	0
5		0			J	0	0
C			0		0		0
4	0	- 1	0	0		0	0
e	0	1	0	1	0		
P	Ø	0	0	0		0	0
•	10	0	<b>7</b>	0	1	0	<b>a</b>

Th3								Thy	la								
	a	b	C	1	P	f	9			a	<b>b</b>	6	J	e	f	9	
R	0	0	D	0	0	0	0		a [	0	0	0	0	0	D	0	
5		0	1	1	1	1	1		<b>-</b>		0	0	ð	Ð	0	0	
C			0	1		1	- t	Ro	٤			0	Ø	D	0	0	(b)
ال				0		1	- 1						0	0	0	0	
e					0				2					D	0	Ð	
f						0	(	-	C						0	0	
9							0		3							0	

5						Gn 5 (6)	)				
-Gnz	a	Ъ	C	1	e fg	1	a	Ь	c	1	ef 9
a	0	O			1 (	a	0	D	l	1	1 1 (
Ь		O	0	0	0 0 0	b		0	0	0	000
C			0	1	1 1 6	C			0	t	1 1 1
L				0	1 ( (	(36)	l le			0	0 0 0
e				e	5 h t	e	و) ا				0 0 0
t					0 1	t					00
5					0	5					0
	1										
h = 18 = 3											
70 5											
$b_{0} = \frac{3}{2}$											
	5										

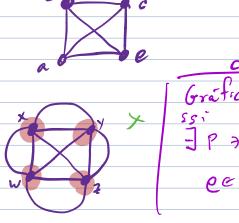






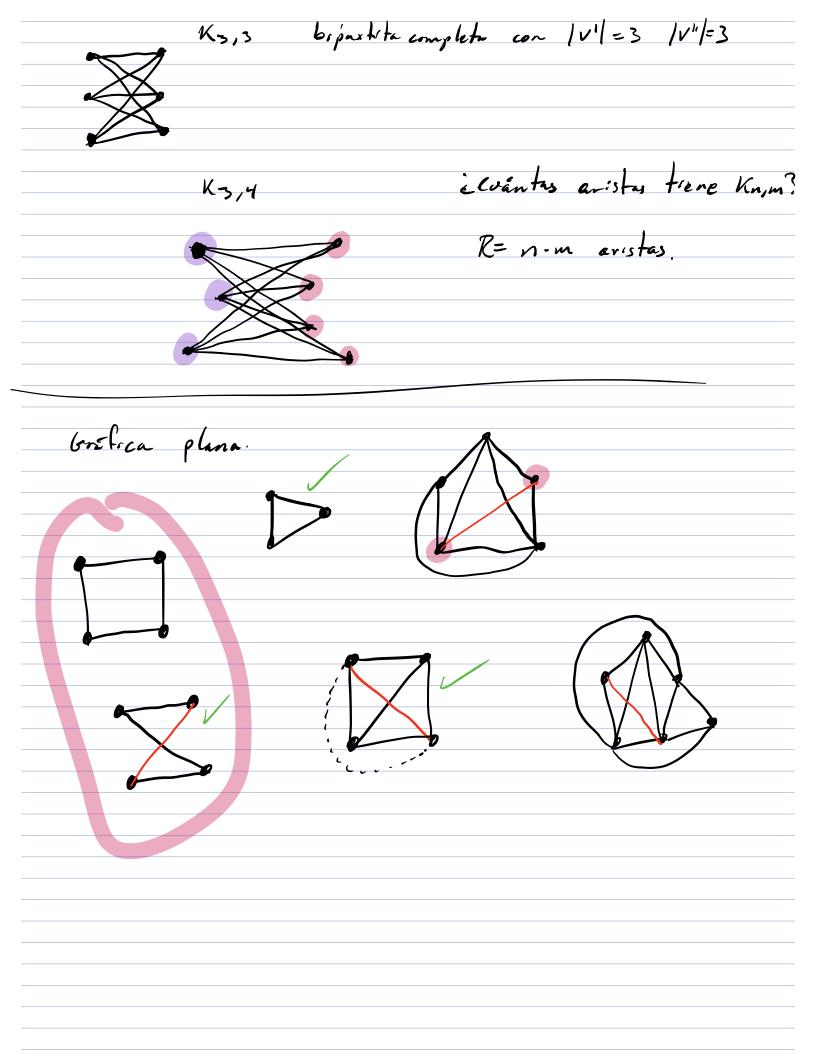
Teo. Euler Una gráfica es euleriana

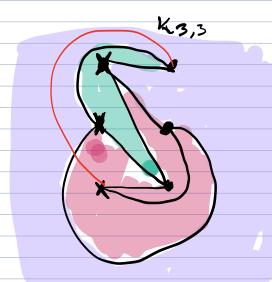
SSi Tiene o nodos de grado impar Tiene 2 nodos de grado impar



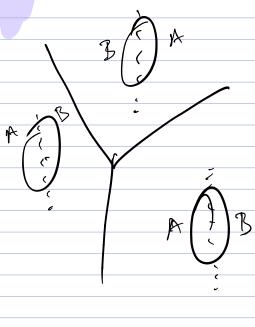


Completas no dirigidas	derigidas
K( •	
Kz —	K2 =>•
Mz 1	
k-1	
Kr /	
K6	$\frac{n(n-1)}{2} \qquad \qquad n(n-1)$
Bipartitas	
	· Se prede Luidar V en V'y V"
	hay aristas entre notes de V'y V"
X	pero no de V'y V' n: de V", V'
	Es completa si todos les de V'se
	conectan con todos los de V"
	tripartita





Una gráfica es plana SSi no contrene como Subgráficas a Koni a Kons



Dibuso con "lados paralelos a los ejes"

