

TAREA 2	
N°	Rol
1	2225024 - 8
2	2104019 - 3
3	9921072 - 9
4	2121046 - 3
5	2421008 - 1
6	2021024 - 9
7	2121034 - K
8	2204573 - 3
9	2321029 - 0
10	2221005 - K
11	2204146 - 0
12	2330007 - 9
13	2221039 - 4
14	2290001 - 3
15	2104221 - 8
16	2421031 - 6
17	2104063 - 0
18	2221070 - K
19	2221055 - 6
20	2221037 - 8
21	2221064 - 5
22	2021008 - 7
23	2221048 - 3
24	2121026 - 9
25	2223016 - 6

Make (10%)		
makefile (5%)	no errors (3%)	no warning (2%)
No hay makefile	OK	OK
OK	OK	OK
No entrega	No entrega	No entrega
OK	OK	OK
No funciona		
OK	OK	OK
OK	OK	OK
No funciona	OK	OK
OK	OK	1 warning
No entrega	No entrega	No entrega
OK	OK	OK
OK	OK	OK
problemas -2	OK	OK
No entrega	No entrega	No entrega
No funciona		
No entrega	No entrega	No entrega
OK	OK	OK
OK	OK	OK
OK	OK	OK
No hay makefile	OK	OK
OK	OK	OK
problemas -2	OK	OK
OK	OK	OK
No entrega	No entrega	No entrega

Especificaciones (70%)																																		
Jframe (14%)					FuenteAC					FuenteCC					Resistencia					Condensador					Tierra					Caso de uso y				
Applet (5%)	Menú Crear (2%)	Menú Editar (2%)	Label (5%)	Ventana Dialogo (2%)	Trasladar (3%)	Rotar (3%)	Cambio de Color (2%)	Ventana Dialogo (2%)	Trasladar (3%)	Rotar (3%)	Cambio de Color (2%)	Ventana Dialogo (2%)	Trasladar (3%)	Rotar (3%)	Cambio de Color (2%)	Ventana Dialogo (2%)	Trasladar (3%)	Rotar (3%)	Cambio de Color (2%)	Trasladar (3%)	Rotar (3%)	Cambio Color (2%)	Conexión (2%)	CdU en UML (6%)										
OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	Falta Caso de uso en UML -3										
OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	No hay -6										
No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega										
OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK										
OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	No como debería -2										
OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK										
OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK										
OK	OK	OK	Falta frecuencia -1	Falta frecuencia -1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	No hay -6										
OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK										
OK	OK	OK	OK	No evaluable -2	No evaluable -3	No evaluable -3	No evaluable -2	OK	OK	OK	OK	OK	OK	OK	OK	No evaluable -2	No evaluable -3	No evaluable -3	No evaluable -2	OK	OK	OK	OK	OK										
No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega										
OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	No entrega										
OK	OK	OK	OK	OK	OK	OK	no estando en rot. o tras.se cambia de color -1	OK	OK	OK	OK	no estando en rot. o tras.se cambia de color -1	OK	OK	OK	no estando en rot. o tras.se cambia de color -1	OK	OK	OK	OK	OK	OK	OK	No hay -6										
OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	Forma de Caso de uso no corresponde -1, no hay UML -3										
No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega										
No funciona			OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	No como debería -2										
No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega										
OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	Falta Caso de uso en UML -3										
OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	Falta Caso de uso en UML -3										
OK	OK	OK	OK	OK	OK	OK	no estando en rot. o tras.se cambia de color -1	OK	OK	OK	OK	no estando en rot. o tras.se cambia de color -1	OK	OK	OK	no estando en rot. o tras.se cambia de color -1	OK	OK	OK	OK	OK	OK	OK	No hay -6										
OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	Falta Caso de uso en UML -3										
OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	No conecta, pero indica -1										
OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	Forma de Caso de uso no corresponde -1, no hay UML -3										
OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK										
No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega	No entrega										

Documentación (20%)			
readme (4%)	UML (4%)	Checkstyle (7%)	Javdocs (5%)
OK	OK	1911	no hay -5
OK	OK	1277	no hay -5
No entrega	No entrega	No entrega	No entrega
No detalla -2		2276	incompleto -1
OK	OK	765	incompleto -1
OK	OK	222	falta -2
OK	OK	18	OK
OK	OK	1724	falta -2
OK	OK	192	OK
OK	OK	1143	no hay -5
No entrega	No entrega	No entrega	No entrega
OK	OK	80	OK
No entrega	OK	2075	incompleto -1
incompleto -2	OK	1782	no hay -5
No entrega	No entrega	No entrega	No entrega
OK	OK	765	incompleto -1
No entrega	No entrega	No entrega	No entrega
incompleto -3	Desorden -1	1939	no hay -5
incompleto -3	Desorden -1	1939	no hay -5
No entrega	OK	2075	incompleto -1
OK	OK	1911	no hay -5
No hay	OK	2322	falta -2
incompleto -2	OK	1782	no hay -5
OK	OK	222	falta -2
No entrega	No entrega	No entrega	No entrega

Checkstyle		
	x < 300	7 ptos
	301 < x < 600	5 ptos
	601 < x < 1200	3 ptos
	x > 2200	1 pto