



-		1
		
—		
	10	
	Jesson 1 Continued	
	DII	
	Ratation Ex 90° clackwise	
TO	(1,1)	
	A service of the serv	-
70	(x,y) (1,-1)	
		- 1
	(-x,-y) (y-x)	- 7
	(4'-x)	- 1
	Dilation (multiplying by a scale factor)	
	EX (X,y) -> (K'x, K'y) Ex Scale factor \(\frac{1}{2} \) Ex Scale factor of 3 A (2,2) A' (1,1)	
	Ex Scale factor 2	
	Ex Scale Sador of 3 Ex Scale Sador of 3 A (2,2) A' (1,1)	
0		-
10		
10		H
0	Rigid transformátion preserves length of line segments, angles Ex Translation Proporties	[
70	Also I	
	princes lenth	
	Phone 2) preserver angles	
		1000
59		
49		
9		-
		-
The same of the sa		