	Assignment the +
	Title - 2-D transformation
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	Problem Statement =
	white C++) Java program to trow 2-D object L perform following boxic transformation
	& perform tollowing bosic transformation
	Scaling
	b) Transtation
	c) Rotation
0	bjective - To implement the 2-D transformation with transformation
	Scaling & rotation of 2-D object
Slo	wed - Cpp, Of (reator
	the state of the s
Th	2084 =
117	rod.
	· transformation means changing some graphics into someth
	we have various types of transformation
	all hous various tunes of transformation
	WE have various gra
-1	i) translation
	ii) Scaling
	iii) Rotation.
	(II) Kola jost
	when transformation takes on 2-D plane than it is
	all I am land a line
	called 2-D transformation.



