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	Assignment B-4	sul vilia	
	Problem Statement: 9 19		
	write a (++ code/Java program to		
	Implement reflection. of 2-D object about X-axis Yanis and about X-Y axis, Also rotate object		
	Yanis and about X-11 anis. Also rotate object		
	about arbitrary point by user.		
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0160L2	Objective for at solicie may of		
	to funderstand and learn 2-D to		
- A. O. A.	transformation. To implement 2-D transformation		
	To implement rotation of object about an		
	adition of orgen around		
	arbitrary point.		
	Outcome: Implement 2-D transformation of 2-D		
\	object. Implement transformation about various		
	arres and about one point.		
Par v	Service of the grant of the gra		
	Theory:		
	Reflection of y-axis is similar to		
	placing mirror at yaris and taking the		
	nurror image of an obj.		
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