SELF ASSESSMENT

Name :		Date:		
	Topic:			

Sr.no.	CATEGORY	EXCELLENT(5)	GOOD (4)	SATISFACTORY(3)	POOR (2)
1	CONTENT ACCURACY	all facts are accurate	90-95 % are accurate	80-89 % are accurate	not accurate
2	FIGURE	goes well with the theorem	goes well but too small	no proper labelling	inappropriate
3	OVERALL PRESENTATION	exceptionally neat	good, could have been better	messy	poorly designed
4	THEOREM AND PROOF	free of error	few errors	incorrect format	work is not legible

Peer Assessment (Math Lab Activity)		
Sr.no.	Name: Date:	
	Topic	
	(Scale 5 to 1)	Scale
1	Able to explain concept correctly after completion (5)	
	Or	
	Completes activity in the class independently (5)	
2	Takes help and complete the task (4)	
3	Works independently but not able to complete (3)	
4	Tries to perform hands on in the lab (2)	
5	Just initiate the task allotted (1)	

	Exit Card	
Sr.no.	**Name:**	**Date:**
	Topic:	
1)	Name one important thing you learned in class today.	
2)	Write something that left you puzzled in today's content.	
3)	Write one application of this content in your's daily life.	
4)	Any part of the content , you felt needs more explanation ?	

Reflection Sheet

Sr.no.	Name: Date:
	Topic:
1	What was the complex part?
2	What was the easiest part?
3	What should I do to improve my understanding of the concept?
4	Am I able to apply the concept in real life situations?