

	2. Relative Error	
Q-4	Attempt all questions	(14)
A	Discuss Lambert-Beer's Law Derivation.	06
B	Discuss the Separations of following species	08
	1. NO^- , NO^- , Br	
	2. S^- , SO^-	
Q-5	Attempt all questions	(14)
A	Discuss the applications of Lambert-Beer's Law.	06
B	Write a note on	08
	1. Mohr's method	
	2. Fazan's method	
Q-6	Attempt all questions	(14)
A	Discuss the principle and application of redox titration.	07
B	Discuss Kohlrausch law and its importance.	07
Q-7	Attempt all questions	(14)
A	Discuss the principle and application of precipitation titration.	06
B	Write a note on cell constant and its importance.	04
C	Write a note on Volhard's method.	04
Q-8	Attempt all questions	(14)
A	Discuss degree of hydrolysis.	06
B	Write a note on importance of conductivity water.	04
C	Discuss the importance of conductivity electrodes.	04

