Answer All Questions	(2 marks)
Answer All Questions 1. What is a replacement reaction? To prepare 100 mL 5% NaOH solution, how much NaOH is needed?	A PORT OF THE PARTY OF THE PART
	(2 marks)
2. Write the mechanism for the synthesis of 2-naphthol aniline dye (rose red colour).	
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	The section of
. What happens when acetaldehyde is treated with iodine and 5% NaOH? (Mention the change of color, od	or, state, etc.)
	The Contract Name of Street, S
What happens when aniline is treated with sodium nitrite and HCl? (Mention the change of color, odor,	State etc.)
What happens when aniline is treated with sociality and the	(2 marks)
	THE LAND
What is the use of antacid? Give one example,	(1 mark)
Thoose Primary and Secondary Standards from the following: KHP, NaOH, HCl, Oxalic acid.	(1
A TOTAL TOTA	(1 mark)
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mL of this solution requires	25 mL of 0.66 N NaOH solution f	ter and the volume is made up to 250 mL. for complete neutralisation. Calculate "x"?	Q ma
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Sept.			
8. While measuring the pho-	sphoric acid strength in the cola ex	periment, while plotting pH vs volume of N	Oll date ma
saturation points are expecte	ed? How many did you observe in	your experiment? Explain with the graph.	(2 mark
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	A STATE OF THE PARTY OF THE PAR	100	2.1.4.15
9. What is a BTB indicator?	Why does it change color in the he	sic conditions? Write the structure.	
	A STATE OF THE STA	write the structure.	(2 marks)
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	AND THE RESERVE OF THE PARTY OF		
	and color of the colling	estimation in milk. (a) Write the name and lex between the indicator and Ca. (b) Write	d coor of the
	ator in the laboratory for the Ca cal structure and color of the comp he complexometric titration of Ca.	tex between the indicator and Ca. Oct Wester	one alternative
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