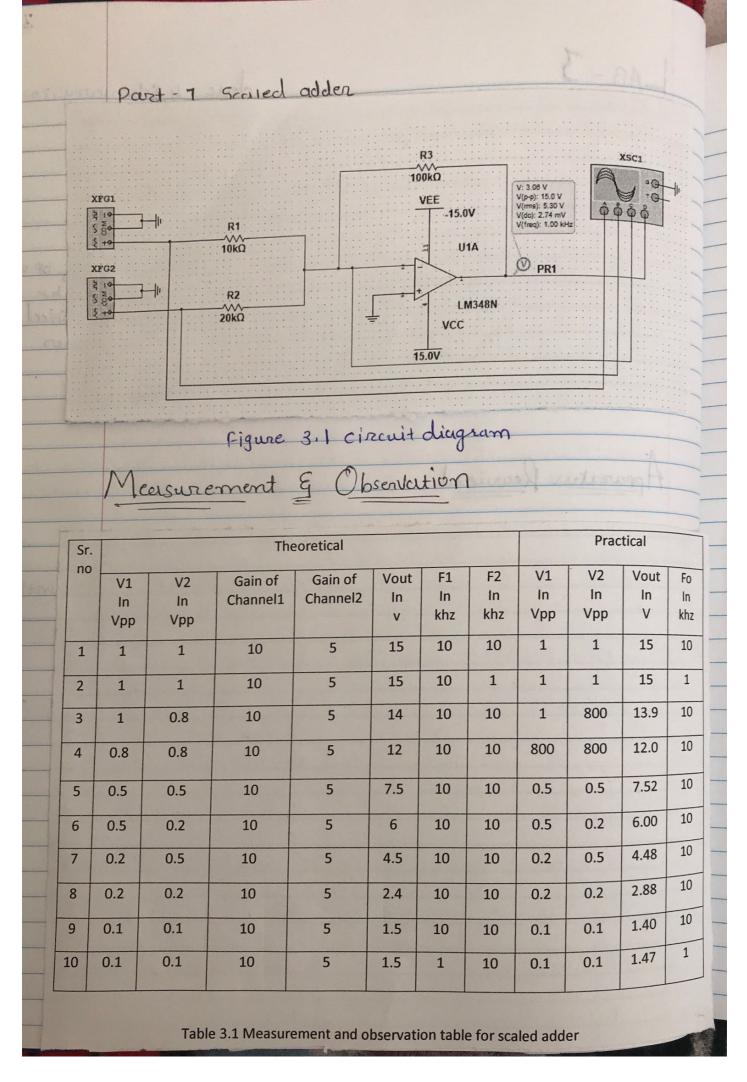
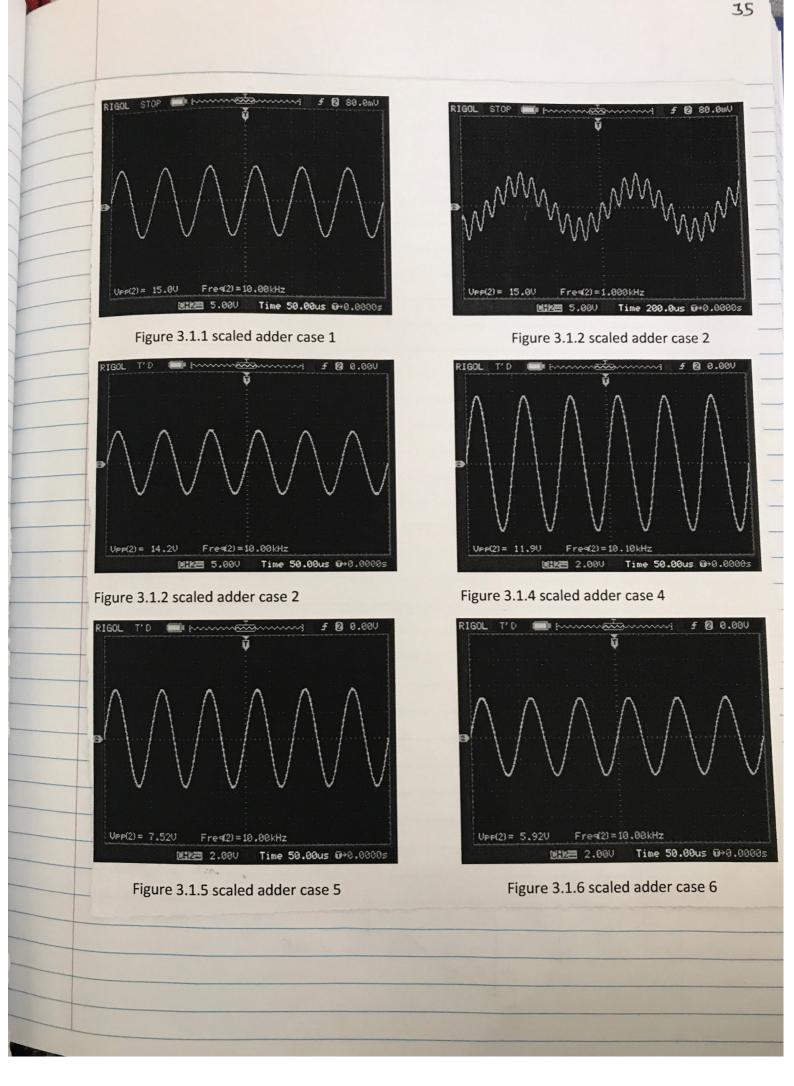
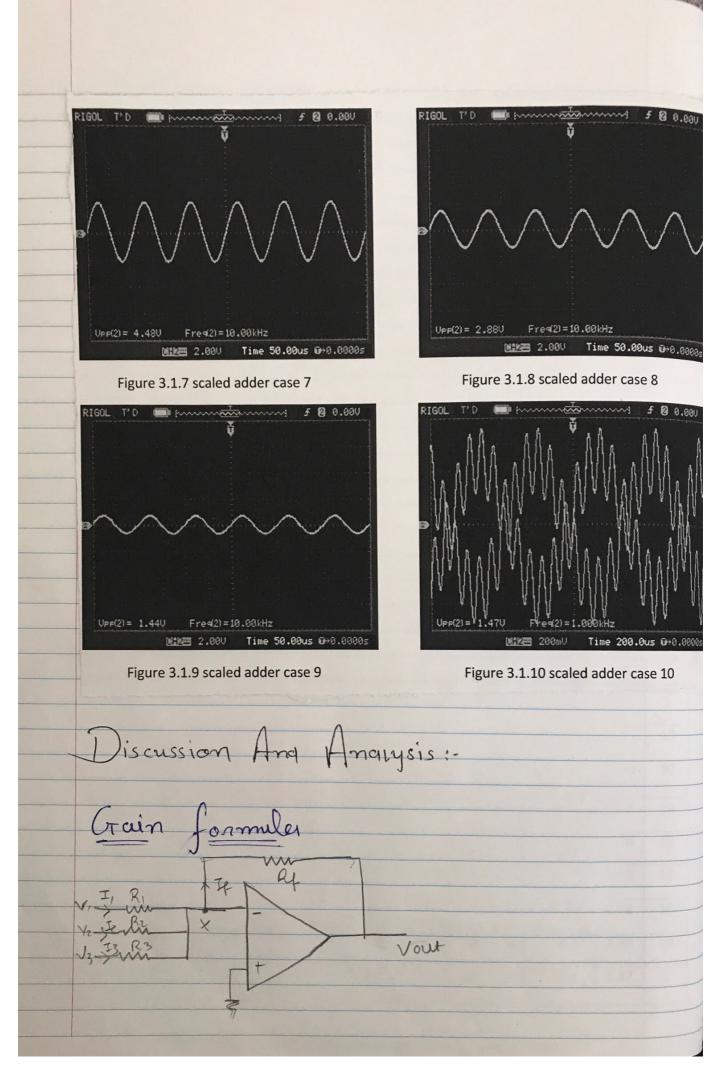
	LAB-3	deste: 4 Februar	4,2020
	Lab Title: Scaled Adder		
	Recorded and Submitted By: Abhisher Bhesaniya		
	heroreach and submitted 139: Abhishel Bhesaniya		
	Objective: To build a sauced adder using instrating open configuration in which input one should be amplified by to and two should be amplified by 5. use R1 lokohm and calculate other values.		
	Apparatus Required:		
	Mame of Components	Specifications (Quanti
	CLM348N) op-amp Ic	Lm zue N	1
	Resistor	luk, 100k, 20k	1
		1k,18k,3.9k	1
		1.814, 3.915, 6.815. 2.21x	1
	Switch	3 Pin	7
	Regulated power Suppry		J
	function generatar	RIGOL DG 1022A 25 MHZ	
	Oscilloscope	RIGOL DSIJOZE 100 MHZ	1
1	Potentiometer	1015	1



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