9 Digital Design Project #9: Arithmetic Circuits

Submission form revision August 8September 5, 2025

I am submitting my own work, and I accept that penalties will be assessed against me if I submit work that isn't mine.	Point Scale
	4: Exemplary
	3: Complete
	2: Incomplete
	1: Minor effort
Print Name Sign Name Date Asst. Signature	0: Not submitted

Circle one column below and modify earned scores accordingly

Weeks Early / Late	-3	-2	-1	0	1	2	3	4	5+
Requirements Points	+15	+10	+5	0	-5	-9	-13	-17	-20
Challenges Points									

Requirements	Wt	Pt	Score	Possible	Earned
1. 4-bit CLA	3			56	
2. Adder/Subtractor	3				
3. Behavioral Multiplier	3				
4. Comparator	3			Modify earned scores by submission week according to table above.	
5. Homework problems	2				

Challenges				Possible	Earned