

Example		3/10/2025	Current 100%		
Week	Item	Points	Score	SubTotal	Comments
week01	Terms	10	10	10	
week02	Number Systems	10	10		
week02	week02 hello and c_version pushed	10	10	20	
week03	grocery_bill	20	20		
week03	f-c_convert	10	10	30	
week04	c-f_convert	5	5		
week04	office_space_calc	5	5		
week04	smallest_bills	10	10		
week04	tictactoe_brd	5	5		
week04	time_convert	5	5	30	
week05	letter_grade	5	5		
week05	rgb_convert	10	10		
week05	solar_panel	15	15	30	
week06	Chkr_moves	10	10		
week06	max_of_three	10	10		
week06	solar_panel_functions	10	10	30	
Midterm MC	Midterm MC	30	30	30	
	C source code is submitted and				
	Midterm Code compiles	5	5		
	Midterm Code Welcome and directions displayed	5	5		
	User input - wheel diameter, tire width,				
	Midterm Code gear ratio, and cadence	10	10		
	Midterm Code Data types used as per demo	5	5		
	get_circumference function correctly				
	Midterm Code implemented	10	10		
	get_speed function correctly				
	Midterm Code implemented	10	10		
	Midterm Code Correct output formatting (km/h speed)	10	10		
	Clear, professional code formatting and				
	Midterm Code style	10	10		
	Code is modular (proper use of				
	Midterm Code functions)	5	5	70	

100%

100%

100%

TOTALS	250	250	100%
LATE (60%)		0	
REVISED		250	100%