Program II Grade Sheet   Team _____   Name: _____

                                                Name: _____

                                                Name: _____

Runtime   Prog2

    Start up   no file name   _____
                          filename doesn't exist   _____
                          filename does exist   _____
                          Subtotal   _____ (5 Points)

    Insert   Empty   _____
                          Front   _____
                          Middle   _____
                          End   _____
                          Subtotal   _____ (20 Points)

    Remove   Empty   _____
                          Front (w/ last node)   _____
                          Middle   _____
                          End   _____
                          Subtotal   _____ (20 Points)

    Retrieve   _____ (5 points)

    Update   _____ (5 points)

    Count   _____ (5 Points)

    Print Range   _____ (5 Points)

    Print to Screen   _____ (5 Points)

    Save & exit   _____ (5 Points)

    Runtime Subtotal   _____ 75 Pts

Specifications

    Srt & Menu Class (unchanged)   _____ (10 Points)

    Destructor   _____ (5 Points)

    Time Error checking   _____ (10 Points)

    Specifications Total   _____ 25 Pts

Program Subtotal   _____ 100 Pts

Gitlab Usage   _____ (-)

Documentation   _____ (-100)

Others   _____ (-100)

Grand Total   _____ 100 Pts.

Program Header:

Main Page & @file in all c++ files	_____ (5)	
Course Information		
Author, Date, Professor, Course, Location	_____ (10)	
Program Information (0, 5, 10, 15 will be assigned)		
Details	_____ (15)	
Compiling		
Compile & usage	_____ (5)	
Todo, Bugs, and Modifications		
Bugs, Todo, Timeline	_____ (5)	
Subtotal		**_____ (40)**

Function Header: (all functions must have the following, if one function is missing, no points will be assigned.

Author	_____ (5)	
Description	_____ (5)	
Params (when needed)	_____ (5)	
Returns (when needed)	_____ (5)	
Subtotal		**_____ (-20)**

Others:

Meaningful variable names & variables at top	_____	
Whitespace around	_____	
functions	_____	
blocks of code & operators	_____	
Comments,	_____	
must be adequate to cover the algorithm if the code was removed		
Documented	_____	
Global Constants	_____	
Structures	_____	
Enums	_____	
Typedefs	_____	
Indentation Scheme	_____	
Line length at 80 Characters	_____	
Functions at 50 lines of Code	_____	
{ } on separate lines	_____	
Subtotal		**_____ (-40)**

Other items not mentioned above		_____ (-?)

Files named correctly…..
Global variable -10 per variable
Row of Stars on program header and function header

Documentation Total		**_____ (-100)**