



FBLA CODING & PROGRAMMING

Performance Rating Sheet

Preliminary Round Final Round

(Mark one score per row **AND** write score in the Points Earned column. Use Tie Breaker column to add or subtract points to break ties.)

Expectation Item	Not Demonstrated		Below Expectations		Meets Expectations		Exceeds Expectations		Points Earned	Tie Breaker
	0	○	3	○	7	○	10	○		
Demonstrates understanding of the event topic	No understanding of event topic OR incorrect topic used		Understanding of topic inconsistent between presentation and program		Demonstrates the topic through presentation and program		Demonstrates expertise of the topic through presentation and program			
	0	○	3	○	7	○	10	○		
Explains the planning process used to design the program	No explanation or description of the planning process		Explains the process but does not share tangible planning documents		Explains the process and shares tangible planning documents		Explains process using industry terminology and displays tangible planning documents			
	0	○	7	○	14	○	20	○		
Describes user interface (input/output parameters)	No explanation of user interface provided		Explains user interface selected		Explains user interface and identifies options that were explored		Explains user interface, identifies options that were explored, and provides pros and cons for each option identified			
	0	○	7	○	14	○	20	○		
Describes the program flow, structure, and usefulness	Program flow, structure, and usefulness not explained		At least one of the following explained: program flow, program structure, program usefulness		Program flow, structure, and usefulness all explained		Explains how program flow, structure, and usefulness were used to create reports and outputs needed			
	0	○	10	○	20	○	30	○		

Delivery Skills

Statements are well-organized and clearly stated	Presenter did not appear prepared		Presenter was prepared, but flow was not logical		Presentation flowed in logical sequence		Presentation flowed in a logical sequence, statements were well organized			
	0	○	1	○	3	○	5	○		
Demonstrates self-confidence, poise, assertiveness, and good voice projection	Presenter did not demonstrate self-confidence		Presenter demonstrated self-confidence and poise		Presenter demonstrated self-confidence, poise, and good voice projection		Presenter demonstrated self-confidence, poise, good voice projection, and assertiveness			
	0	○	1	○	3	○	5	○		
Demonstrates the ability to effectively answer questions	Unable to answer questions		Does not completely answer questions		Completely answers questions		Interacted with the judges in the process of completely answering questions			
	0	○	3	○	7	○	10	○		
Performance Subtotal (100 max)										

Penalty Points (Mark all that apply)

Time over 7 minutes	-5	○	Dress Code not followed	-5	○	Event Guidelines not followed	-5	○	Total Penalty	-	
									Performance Total		
									Project Total (200 max)		
									Grand Total		

Name: _____

School: _____

State: _____

Judge's Signature: _____

Date: _____



FBLA CODING & PROGRAMMING

Project Rating Sheet

(Mark one score per row **AND** write score in the Points Earned column. Use Tie Breaker column to add or subtract points to break ties.)

Program Readability	Not Demonstrated		Below Expectations		Meets Expectations		Exceeds Expectations		Points Earned	Tie Breaker
Appropriate identifiers used for variables, constants, arrays, objects, etc.	Identifiers not used		Identifiers are used for programming elements but are incorrectly placed		Identifiers are used and are accurate in all instances		Identifiers exhibit an advanced knowledge of programming			
	0	○	7	○	14	○	20	○		
Commentary provided is readable, useful, and complete	No commentary provided		Commentary provided but is not logical		Logical and useful commentary provided		Commentary assists the user throughout the testing process			
	0	○	7	○	14	○	20	○		
General program documentation is readable, useful, and complete	Program documentation not provided		Program documentation contains errors		Program documentation is error free		Program documentation invites use of advanced features			
	0	○	7	○	14	○	20	○		

Program Structure and Content

Program is concise and does not contain unnecessary complexity	Program contains unnecessary steps and is complex		Program contains unnecessary steps or is complex		Program does not contain unnecessary steps or complexity		Program incorporates at least one if-then sequence that saves the user steps			
	0	○	7	○	14	○	20	○		
Data storage is appropriate	Where data is stored is unclear		Where data is stored may not be secure		Data storage is clear and storage is secure		Data storage includes dynamic backup feature			
	0	○	7	○	14	○	20	○		
Program use follows a logical sequence	Program sequence is unclear		Program sequence contains one or more errors		Program sequence is logical and error free		Program sequence is logical, error free, and incorporates if-then sequences			
	0	○	7	○	14	○	20	○		

Usability & Results

Program use and navigation	No help menu or navigation system incorporated		Includes basic help menu and usable navigation		Interface contains no spelling errors, has interactive help menu, and has no navigation errors		Program use also includes an intelligent feature such as an interactive help Q&A			
	0	○	7	○	14	○	20	○		
Program Results	Program produces inaccurate results		Program results contain logic errors		Program results are error free		Program results update dynamically and are error free			
	0	○	14	○	21	○	30	○		
Output Reports	Output reports are not accurate or not available		Output reports are not sufficient to analyze data		Output reports are error free and provide all necessary information to analyze data		Reports allow user to customize and analyze information			
	0	○	14	○	21	○	30	○		
Project Subtotal (200 max)										

Penalty Points

Event Guidelines not followed	-5	○	Total Penalty	-	
			Grand Total		

Name: _____

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