

4-H Computer Science Judging Score Sheet

Name			4-h	1 Age			_				
Extension U	nit										
Class: 559											
1=Excellent	2=Good	2=Good 3=Fair 4 = Shows 5 = Needs Improvement					-1 R	able ed Deduction			
Exhibit Contain	ns:						-1 1	Œ	One	Kibboli L	caucifor
Appropriate for					1	2	3	4	5		
Envelope Incl		4]									
			forms -1 ribbon plac	ing) [§ CS 13]	1					-1 RB	1 H
Exhibit Form T					1	2	3	4	5		xh
USB Drive wit	h Supporting	g Files [§ CS	14.b]		1					-1 RB	ibii
USB Drive Lab	peled with 4-	Hers Name	, etc. [§ CS 14.b]		1	2	3	4	5		Ē
Operating Instr	ructions [§ CS	3 14.d]			1					-1 RB	Exhibit Evaluation (Functionality) (25% of Total Score)
USB Drive Con	itents:										ation
Project Files (E	EXE, App, V	M, etc.) [§ C	S 15-17]		1					DQ	l (F
4-H Engineers	Journal (Car	n also be pri	nted) [§ CS 15]		1					DQ	nn
Source Code (I	f applicable) [§ CS 16]			1	2	3	4	5	NA	ctic
Contains Logic	: Diagram [§	CS 17]			1	2	3	4	5	NA	ona
Chip Systems:	•										lity
Not a physical	computer (ta	ablet, smart	phone, laptop, PC) [§ CS 2]	1					DQ	<i>y</i>) (
Circuitry cover					1	2	3	4	5	NA	25
Exhibit less that	in 24" X 24"	'X 24" [§ CS	10]		1	2	3	4	5	NA	% of
Exhibit Testing	,• •										Tot
Accomplishes					1	2	3	4	5		al
			execute task [§ CS 20)]	1	2	3	4	5		Sco
No Licensing I	ssues [§ CS 23	3]			1	2	3	4	5	-1 RB	ore
Contains NO virugraphics, bullying	ises, malware, g, or any mater	malicious apprial that is "me	olications or code, defancean," "dangerous," or "h	natory language or narmful" [§ CS 24]	1					DQ	
Engineers Jour	 nal: [§ CS 1	15]									
			complish [§ CS 15.a]		1	2	3	4	5	-1 RB	
Additional Ent	ries as the Pr	roject Progre	esses [§ CS 15.b]		1	2	3	4	5	NA	
Describes BOT	H Successes	s and Failur	es [§ CS 15.c]		1	2	3	4	5	NA	25%
Outlines Steps	Used on the	Project [§ C	S 15.c]		1	2	3	4	5	NA	%
Cites Sources [§ CS 15.c]				1	2	3	4	5	NA] of [
Cites Links [§ C	CS 15.c]				1	2	3	4	5	NA	[ot
Includes at leas	st 1 Graphic	[§ CS 15.e]			1					-1 RB	al
Includes No M	ore than 50%	6 Graphics [[§ CS 15.d]		1	2	3	4	5	-1 RB	Sc
Minimum 3 Pa	ges in Lengt	ih [§ CS 15.f]			1					-1 RB	25% of Total Score)
	h What Was	Accomplisi	hed (May be differer	nt from start)		_				1.55	9
[§ CS 15.b]	0 5	 =			1	2	3	4	5	-1 RB	
Shows a Journe	ey trom Beg	inning to Er	ıd [§ CS 15.b]		1	2	3	4	5	NA	

Instructions: [§ CS 18]							<u>3</u>
Clear and Concise [§ CS 18.b]	1	2	3	4	5	NA	(25% of Total Score)
No Missing Steps [§ CS 18.b]	1	2	3	4	5	NA	% of 7
Logically Progresses to Running the System [§ CS 18.b]	1	2	3	4	5	NA	Tot
Includes video (SF only), 8 minutes or less, following instructions [§ CS							al
19]	1	2	3	4	5	NA	_
Diagrams & Code (If applicable): [§ CS 17]							
Clear and Concise	1	2	3	4	5	NA	(25% of Total Score)
No Missing Steps or Loops	1	2	3	4	5	NA	% of T
Code Commented	1	2	3	4	5	NA	To e)
No Extraneous Code	1	2	3	4	5	NA	tal
Ribbon Placing: Purple Blue Red	W	White Disqua			squalifi	ed	
Comments:							
							

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