Class # #			Any two or more details missing or Citations/borrowed work not acknowledged OR more than	25% of code borrowed	Needs improvement	User interface not clear, poor	language and or spelling and grammar errors		hard coded words and forgot to close files	missing information in columns	or steps missing	tadt alcacco to	No graphics, just console user would not necessarily have.	guesses.	more confusing, complicate the	recognize it.	Hard coded where a user defined function or built in would suffice		No functions or classes	symbols used incorrectly for the		1655) = 162 ?		
ste cad	Level 2		its, or	output or Progarimes means on modifications	Adequate		2 or 3 grammar or spelling errors		Considerable usages and storing of	data, few minor eriors	Unclear steps or incorrect terminology			cmall oranbics, features not intuitive.		Trace statements - variable name, Variable names don't match or missed a existing error, or contract the statements of the statements of the statements of the statement of the	Functions work, but confusing or	inefficient			Poor spacing, some incorrect symbols, typing errors,	Ca socia in yan	alls + wes onin class / - 17 callsown class - (10 4011) for .	
. Eubsst h	1	Comments - useful sincinct,	# m' c	ga		follow, enough white space	user interface, clear language, no		Proper class usages and storing of	data	IPO - proper chart (neadings). steps, proper terminology		Graphics are appropriate and	word list appropriate components	Standard screen size 1280 x 1024	Trace statements - variable name.	steps and changes (1 appending 4)	efficient and work as expected	Code efficiency - nested if's better	into function of class.	Flowchart - organized, proper spacing, correct symbols, proper	language	1 = 10% RUNS	:
Ben aues		Level	A SHIT	ing users needs - beyond	Level 3	Excellent	User instructions that are clear and can be accessed at any time of	Aditional options, like premature quit.	With open or simitar more advanced coding - not required or not taken in	class OR new or better	The state of the s	Description at top to carry	Screen sizes to user systems.	Make it interactive. Colour of	stage they are at.			Per class based	Highly efficient, best possible,	way to complete the task	fr and to understanding.	input one colour/output another	+ wes onin class v	2.
## 20		4304			communication					,	Knowledge Thinking &	udniny			Thinking &	Multi			Application		Flowchart/PO/Tr	are Table pplication)	STA	-