Carl acues Assign 3##

A3Q1	Level 4	Level 3	Level 2	Level 1
communication	colouring to add to understant input one colour/output another	Flowchart - organized, proper spacing, correct symbols, proper language	Poor spacing, some incorrect symbols, typing errors,	poor organizations, many symbols used incorrectly for the concept attempting to convey, arrows in the wrong section or incorrect pointer.
	Excellent	Comments - useful sincinct, (block OK), not sparse block at top (mod " attions, stall date, prograt name iem descrit vthing spec ns) Readability - code is easy to follow, enough white space	lacking explanation, inline coments, Any two or more details missing or or hard to read, or spelling Citations/borrowed work not mistakes on output or Progammer acknowledged OR more than 25% missing or modifications of code borrowed Adequate Needs improvement	Any two or more details missing or Citations/borrowed work not acknowledged OR more than 25% of code borrowed
Knowledge Thinking &	Error checking. Description at top to clarify	paramete IPO - proper sert (neadings), steps, proper terminology	case - works, but parameters in base defined in such a way as to make it. Not sure of base case, could have note complex than required an error an not end properly. Unclear steps or incorrect steps missing information in columns or terminology.	Not sure of base case, could have an error an not end properly missing information in columns or steps missing
Thinking &	Rotate - above expectation.	Proper Mach supported in front of the user	Stops mid way (typically error possibly handled)	oly handled)
		Trace statements - variable name, steps and changes (Table/chart)		more confusing, complicate the existing error, or do not recognize it.
Application	Could be class based perhaps found a new function	Recursion - it works (base case) - Steps - (needs to be truly recursive) - function or class.	missing base case, hardcoded or error checked so infinite loop does not exist Externe failure does not take advantage of built in No functions or classes	Externe failure No functions or classes
	Kach so	sometake off screen - the typerain of	Screen - Dut	to receive not

Koch show take oft screen - Dook tversion not on Trace. Nie work! on trace.