PANED ##	some auestion 1	ASSUM 3 ##		
A3Q1	Level 4	Level 3	Level 2	Level 1
communication	colouring to add to understanding, 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.
		Comments - useful sincinct, (block OK), not sparse, block at top (modifications start date, programmer name, problem description, Notes on anything special or unusual, citations)	lacking explanation, inline coments, or hard to read or spelling mistakes on output or Progammer missing or modifications	lacking explanation, inline coments, Any two or more details missing or or hard to read or spelling Crations/borrowed work not mistakes on output or Progammer acknowledged OR more than 25% missing or modifications
1	Excellent	Readability - code is easy to follow, enough white space	Adequate	Needs improvement
Knowledge	Error checking.	recursion - identifies base case and parameters, call function	Inconsistent parameters in base case - works, but parameters defined in such a way as to make it. Not sure of base case, could have more complex than required an error an not end properly	Not sure of base case, could have an error an not end properly
Thinking & inquiry	Description at top to clarify	IPO - proper chart (headings), steps, proper terminology	Unclear steps or incorrect terminology	missing information in columns or steps missing
Thinking & Inquiry	Rotate - above expectation.	Proper Koch snowflake reiterated and created in front of the user	Stops mid way (typically error possibly handled)	bly handled)
		Trace statements - variable name, steps and changes (Table/chart)	Vanable names don't match or missed a step	more confusing, complicate the existing error, or do not recognize it.
1		Recursion - it works (base case) missing base case, hardcoded or - Steps - (needs to be truly error checked so infinite loop doe	missing base case, hardcoded or error checked so infinite loop does	
Application	perhaps found a new function or better into function or class.	recursive) - function or class.	does not take advantage of built in $ON = 1 m E - 111$.	recursive) - function or class. does not take advantage of built in No functions or classes - 14 Commut 5 - ON TIME - MILSSING (100)
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