

School of Computing and Information Technologies

PROGCON - CHAPTER 3

CLASS NUMBER: # 10

SECTION: TMHPD - [a]

NAME: Carpio, Brianch

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PART 1: Identify the following.

Q 0 + 1 - (ευ ργε η τωρη Α name to describe structured programming, because structured programmers do not use a "go to" statement.

while ... do twhile live 2. A process continues while some condition continues to be true.

Stacking Stautures. Act of attaching structures end to end.

nushing Structure 4. Act of placing a structure within another structure. Purch hon for the factor. Alternate names for a loop structure.

1x-+ken-1/41 6. Another name for a selection structure.

Scientian Structure. Ask a question and, depending on the answer, take one of two courses of action. Then, pecision structure ho matter which path you follow, continue with the next task.

JYMM 78. Basic unit of programming logic; each structure is a sequence, selection, or loop.

MUN EASE LAND brankers. Branch of a decision in which no action is taken.

sequence Can contains a series of steps executed in order. A sequence can contain any number of tasks, but there is no option to branch off, skipping any of the tasks

Loop Structure 11. Continue to repeat actions while a test condition remains true.

MAN alternative 175 12. Define one action to be taken when the tested condition is true, and another action to the dawn alternative selection be taken when it is false.

End - Structure (1-13. Designates the end of a pseudocode structure.

Block 14. Group of statements that executes as a single unit.

Uni 1 rulant 15. Programs that do not follow the rules of structured logic.

How third Prediction 16. Programs that follow the rules of structured logic.

Wif bidy - 17. Set of actions that occur within a loop.

Spanned 18. Snarled, unstructured program logic.
Priming input (Priming Hold).
Statement that reads the first input data record prior to starting a structured loop.

γηπητης /20. Take action on just one branch of the decision. Siraly αlternative ifs

for singly alternative selections)