

	Pseudocode: set count to zero.
a de la composição de l	- Variable declaration.] ignored or not included.
	buthur should be declared.
	No. of the control of
and the second seco	The state of the s
	end node (data type implied by wage)
ramata, e resta re mana, er sas sassa	wege)
en e somet in versite e nomentanever	vsed to deserbe an Alzonian.
	(omponents> header, conditions. etc. Use intelligent variable name (no need to declare!) Ex. Pase Number Number of need
	(no need to declare!) Ex. Page Number, Number of pages,
e entre est estate e de la companya	bishm /McGh Pseudocode.
ertada e e se sendand epite grapanega supp	Input f.m. 2, 4, 6, 7.
	$\frac{2+4+6+7}{4} = \frac{19}{9} = 4.75 < printed finit.$
Son and the second	18
	4 -0.75
	6 1. 25 7 2. 25

To the second se	DT: allows for structured programming.
	ie data: integer, char, fleat,
And the second s	- can't be further decomposed.
Comp	besite data: have subfields. (of diff.types) Eg. structure,
Jata	type: - range of values it can take.
Policies of the Policies of th	type: - range of values it can take. - operation permitted on type.
Dat	Shucture: - aggregation of atomic and compositedate set of rules that hold the clota byether. - array (indices)
	set of rules that hold the data byether.
A sylvanian and a sylvanian an	; set of definitions that allows us to use
This py	the functions while hiding the implementation. ocon is also collect. abstraction.
And a place of the control of the co	specify what an ADT How it is done's hidden.
Ex	list ADT - list of elements. openations: insent, delete,
e de la companya de l	-multiple ways to store this hat- find ek.