	the second secon
*	Variables 9n C / Identifier in C
	Late of the second of the second seco
	· variable is the contained for storing value.
	· vootable aerest to the name giren to a memory
. 101	lecation of the series in the last the last the series
	· variable need to be declared before using.
	Dedoortion: Amouncine prospeties ex, name & Gize
	, datatype variable-name.
ly .	2 Jan 1970 1970 1970
	and the state of t
-	dedde the Orce
	AVOLEDADO TO THE
	occupied in memory
	Which the property of the state of
	Definition & allocating memory to a variable
	histialization: Einsultuneous declaration & Aginition
3	Exist var = 3;
	in - 12 1 Mains the indicate the effects agriffed to the
	- Rules for naming Variables
	. cont be of void datatypo
	· compared of letters; nambers, etc, digita, etc
- "	. doesn't Grant with digit
	. not recomment to Chart with underscore
	· case cerostre
. 100	· decent character not allowed accept undergood (-)
	Cipaces in beth are not allowed.
	don't use keywoods as morables
	poerent using long names for var. (similar for 131 dur)
	Exception: there can be come funct a variable name.

	Keywoods in C
	Regardas
	There are the descented boards which have appeal
	meanino 9n C- language.
	These are 82 keywords in c language
	20011 be somet a Wastables / ideathfiles
	of the solve of the of the of the second
	THE STATE OF THE SHOPE S
-	Divifa a 90 C
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A wood defined "
	Name of a variable, funding utoucture, a mor,
17	analy of called likely
	The name is used to identify the given variable entity
	on behalf of ots name.
i wit	The ar more entities chould not have
7	come more al identifica
	. All variables are identified but the invertor
	Purnot tour sould soil soil soil
	Once identifies is declared, lit can be used
	anywhere in the program to refer to the
	associated value.
	Variation of the state of the state of
	Naming convention is came at that of variables
	Kuming a Conjection of Canal
1 7	the state of the s
4	