E MAP do vinput & display a strucing wing Len hite Auimencel. He can the filling form the new life Chanacter (In) his entered The vercioning ces therminated Which Unserted at the end of the Structu them weto a Character amon unpeatedly its used muchinishe Chidracteris Jum The vinput & gerceox function have stokes the Juint of (" enter text ("). Ch = getchar ( main () Chan thine [81], th the [6] = (h; Petite (ch! = \n). ofwelling gets anainable in the & stain 1/2 aring bets function: - Hnother and more convenient This is a simple function Hith one Strange duameter and about as whater. It want wanter from the kylopard entila rue time Manhoton via entalentered and then append a nul Character to the Stuning Huiting Strenings to function: using (wint function; " 1. 5", name); Muite spaces his to the the library pets ( str) Quite [ (" 1/2" dine);

for exi- char (str);

Jets (str);

Jets (line); GREA & Rubert and clipping Ethning ming Another of more commisent complex initiation तिम . & minimud as through. mint of (" >. C" Ch); utilian & feets functions: Hhis us a one janamiter function han Ch = (utchan ( Ch) Internal magnifier one fair Jones !-Mont up copy the chanacteris in Studies 2 Twee ex the Hatsomon LOBY String - Histwort his fumble from Void main () clueectly HAP ito lope one streeting with another & on Strongs 'Olivectly. Hore coies tauce the an not varied Statements in he remark, Can notiguian one does not knowledge operators allas House There ofting I [80], Strung 2[80] String I [ii] = String 2 [ii]; Studial 1 = String of (i.e. o. Betwing 20 = \o', ist Manacher Leaves. Studing 2 Abueleg ito another

# Williage < Statio. 4) Divertly, He Ulannot join (etuso Struings void main The stuc objectivity setup Sturing Landling Kundi Chan hame (30); Aneerage ", In name); he Counct anign on Structure library function idastion. getch (C) Hy Juiction works almost like a the Jam stately ( string 1, Steeling 2) Charactery = 1.0 12 the Characters from Str 1 & Streams 2 Should be capied climb the Strains 5 Old after the other Voich main Charly name [10] 1/ lopy from with name Struings 5 = Str 1 + Stur 2 Chars name [10] = Chay L nam (10) = for fizo: Sname (j) = 10 ; y++) Lee not rapid for ( it=0; I name [it]; Stub = Strit + hello Mame [ci] = Eucl & name Mith space. name [30] L" Guatap" 3

		•	
four ex:	20 St Ct.	He connect anigh a studing to anosther.  He connected to anosther.  For ex?-  Void main ()	Chan & Strum
Also, Once a Studing las to Cannot be weathfallized to of Chan ex; - Void main ()  Than ex; - Void main ()  Chan & P  Chan & P  Chan & P  Shi J  Bye  11	104 \$ 3 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	at anigh a sturing a church and anight anight and anight hab	Chan Stor [ ] = " Huse "
Historized -	11 Horars	a Aurigal	onny =
Also, Once a Studie has been clipted set connat be heartened.  Shart to anticulticalized to another set of than ex; - Noid main ()  Than ex; - Noi	Chan Sty 1 [ ] = " Millo"; Chan \$ 2 (10]; Chan \$ 5 2 (10]; Chan \$ 2 3 11 Hours Stur 2 5 5tur 1; 11 Curry  3 9 2 5 11 Hours	to anas	
un signer		hen,	
			HAR OHAR
Chin 2 2  Chin 2 2  Chin 2 2  Chin 2 2	main main	X & X &	COST BY
Cintere Ci S X Structor  (" String = )  (" Structor  St	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	frim (Chan * 8)	ouest the
Entry S. Y. Config. 1 ( A Strong of Lats ) U. ( A Stro	01.		Court the Sugth of Straing ening
the = 1/d \  the = 1/d \  the = 1/d \			Sturing eni
			76

-		TO PROGRAMMENT AND
	may not be able the cit so always:	eliget 20.
THE PERSON NAMED IN	the fecified at Compile etime Bed Hi	mit min 0 20, 0 20, Ch 20, Co 20, S/20
		Speich main ()
COMPLETE OF STREET	{ ueit y ("	aiget.
	++ Other;	1 my 11 maggiam its count woulds, yoursels,
Al and the second	3 ++60;	Chier , Values, Hords
	++ SP;	Characters ()
	else m (( = ( , ), ( = = ) + 1)	HAP to which Staiplan 2-d-ama,
	else vi (C>=0 & d C<=(q))	of Street or Stremb do lit yourself
	w (c>= A & c<= z)	X t z
**	else ++4',	
	m ( ( 2 2 ) , ( ) 2 2 ) m	
	( = uto riphen (a(i)).	*+ 2 * 5-
		Huile ( * S1 = 1/0)
	(its) (i) (i) (i) (i) (i) (i) (i) (i)	Speich & Stricky (1 chan x t) Chan x s)
	White ( ( leater a line");	1) Loby function
	010	

A block of kinnery Hallocated of the many of the ma	house huniously a mialloc Hooifies the Size	Calloc Allocates space of eliminates the thing to mimory.	Hutting may Cause failure of the function may cause to the function of alleration of memory them with an english of memory therefore the function that can be a function name fluction that can be a function name fluction there are the function of memory the area of memory that can be a function name fluction the doce that the the the the the the the the the th
mimory Charles of Mimory HALLOC mimory Charles making of mimory of mimory of the making the minor of the making the minor of the making the minor of	Mocaled space (2) E	And of	Afaces, A Allocative of the show the sh
	Huitiple Blocks of mimore  Lived four Jenghersting ma-  Jest. Such as analytical &  Hite major allocates  Storage Store, Callocates	10 hutes of	A Block of Hemory HALLOC; -  Memory Chay & Malloce The malloc  Size & within a pointer of  Memory Chay & malloc The Memory of  Memory Chay & malloc (150 % S  (Cast - type & malloc (150 % S)

		8 HAR.
6	Strubi - Stumy. & to uppu. Happen Strumy	done by the state of space may be
	3. June (P).	Highinal all
	3 Johns J. C. J. J. (6+0)).	ises, the Can Charge the e almosy allocated Niti
	Scan (" " (p+ a)).	Ho Have to revision in the memory allocate
	Junit of John James of auncy ),	The Edwindusty albocated memory tes  Lat Sufficient and the need addition  - had class for more elements. It is
	llse	the stace Hum lit us not augueing
	mases"):	- n, ut is own emponione the decention
	Runit ("Enter the value of n");  Schul ("Inter the value of n");  Schul ("Inter the value of n");	Eleco. Ety = (Const type *) Callac (n. element
	# vincence < Calloc &>	Comple blocks of Storage, each of the