

Scanned with CamScanner

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	A PRODUCTION OF THE PROPERTY O	TO PROPERTY OF THE PARTY OF THE			1
	SECTO SECTION	+ parties + 5.4 E-28 40 1-4	000+10	(NO)	
	0.000	大大日 000mm 图 1000mm		@character anstant.	
	48.1	special symbols —	(6)	Distancial constant in the constant	
	9			* These case of two types	J.
	and the second second	4598 a 4598		© Constants—	0
Arrange	A WE STREET TO SELLE DIS	4 9	200		
the data	Conse de autor	alled string donstrant.		To calculate total, use variable name as total.	
in came I	sed in double quote use	A group of character enclosed	1 was * 100	육.	
noi-et	Care rot.	stoing constant -	0	* c has e falter of fakens are performanted	
	Out siends to those	Transfer of the transfer of	WATER .	* Usually, while writting program variables should be	
T	8 946 The States	603,623, etc. 10 85 018	Editor	* It should not contain any white space (blank space).	4
	siduals of goods town	69.		* It should not be a keywoord.	
	the set More	de 15 ms. questions aignored	To raise of	* Must contains only letters, digits or underscore.	
	ase with in smale	single character anstants	0	* faist character must be authorbat or under schoole.	
ام	or beard of characters	These are single character	*	Rules for identificas in monte to surpayo for	
T		Character constant - 1900	(a)	OU DUED S	
+		. Sylva Lyke.		rase is used.	
1	(50.00) etc.	15.23, 1.20345, da		se & lawercase are permitted	
1	DEATH OF THE STATE	wines eless at abisis	TO S MOTOR		
4	ce floats believe on *	These are also known os	Log sejection	These date u	
Sca	s with decimal point.	It contains integer numbers	*		*
inn.		Real constant -	(B)		9
- h	ab destroy local de	and the second		AND PROPERTY AND THE SECOND COME A	
vi+h	WITH the cherence made of	* 125,-125, GC: 1 10000	A CO. 1000		
Ca	MANAGER SUBSTITUTE OF SECRET	. och saga si adi		if else too while, int, float, soutch, wee, void,	1
mS	without decimal apoint.	consists the number	出 *	different textuorade, one are persons-	1
can	- Actu	1	0	All keywoods must be	*
ner		TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS		The Carps of Control o	K
1	THE PROPERTY BRACINGS COSTS	Numerical constant-	Z		k G
1 323	TO THE PARTY OF TH	paras anthony	1	removada -	
1	Bild. Reage	Negr 416 % 4AG 800'		sciente-college x sciente college y	
200	THE MAN THE PROPERTY OF THE PARTY OF THE PAR	The state of the s		Identifica addoes Page	

Scanned with CamScanner

-	punagea	N. III	3.4E-38=3.4×10 ³⁸
	data signed tred eve no. Chan		(PEED)
*	These are different puroduation symbol (20,0,1,?,;,etc)	*	These data types stones only limited values. These
	Each symbol will treate as token.	-	data types are further divided into subcategories
1	The state of the s	-	like unsigned & signed and shoot & long
6	Operator-	*	The table below shows the data types with their
*	operators are used to perform some operations like		subcategories, their range a size.
	mathematical operation like (comparison, etc.	-	
*	The operator uses symbol like (+,=,<,7,+, *, etc. each		int or signed int 2 bytes -32768 to 32767
	symbol treated as totan.		unsigned int 2 bytes 0 to 65535
	(B) Keal constraint		short int/ 1 byte -128 to 127
1 =	Dota types in c- second to del soledado da la		signed short int
*	The variety of data types allow the programmer	The stay	short unsigned not 1 byte 0 to 255
1	to select type appropriate to needs of applicate & machin	e This will	signed long but 4 bytes -2147483648 to
1	1 Primary data type.		2147483647
	@ Desilved data type.	anac	unsigned long int 4 bytes 0 to 4294967295
	3 Uses defined data type. adapted		float 4 bytes 3.4 E-38 to 3.4 E+38
11 - 2	# These and single character or first of that if	D Si	double 8 bytes 1.7E-308 to 1.7E+308
(Poimosy data type-		long double 10 bytes 34E-4932 to 1.16+4932
*	These are divided into four different category, integer,	Steenhook :	signed char 1 byte -128 to 127
-	chaz, float & double.	- sale also	unsigned char 1 byte 0 to 255
*	Integer data type stores integer value whereas		- Carrier a leave to the second of the secon
	float & double stores floating or fractional value	- Acus	Declaration of variables-
	(no with decimal point) terrano printo &	*	In a language each variable must be declare
*60	character data type is used to store single character		before using it in program the declaration does
	value of stamp.		two things-
*	The stange of simplin byte) of these data in a		DIt tells the compiler the main name of variable.
	shown bellows were and the state of the stat		@ It specifies the type of data i.e stored in the
	2.1		variables.
	Int 2 bytts -32768 to 32767		Syntax-
	41 byte -128 to 127		data type 1, 12,;
	4 bytes = 3.4 F-38 to 3.4 F+38		
	double 8 bytes 1.7E-308 to 1.7E+308		

	Rupas SX	
	*C Flower & Prince Concepts	- Hoat ang
	Coase thist on to aut Hout	- 2015
	intga-	lopics.
	control string data type	BHE SHOW FO
		* Local variables are those slape is within the function
	Commonly used control strings one	local variables applied com-
	will be entire by user a assayon it to a vosiable.	* Local variable declaration consists of declaration of
	where control string specifies the type of dotta which	Bookson!
	station to sisamplibuted strings, & variable; of the *	* Main is user defined function that corptains actual
	assailign a value to a variable. In this is	100
	This basic input statement in cult is used to	Global variables are those whose scope is within all the *
	Sant statement - 194000 "Johna	declaration
	CO.	TO FARES
	@ Print Statement Coutput. Com States	* It has form life # include < stdio. h> where statio. h is a
	Decarif statement (Input):	10 .
	Displand Spings Annings	* Header section amoists of different header files which
	c provides two basic input output statements.	0
	T/O statement in c-go and go of the same	Hobal declaration, main function, local vasiable declaration
	TRICH OF CONTAIN TOCONSTITUTE SUSPENDED OF SE FRANCE A	1 9
S	painte (")", d") O;	
car	Creat b;	The sale of the sa
nec	a=20; b=30;	automation of programs which and
l w	{ Part appoci	local vaciable declaration
ith	moun () and the contract of th	
Car	# include < stdio.h>	main () and the state of the st
nSc	8. The Katarage outs activities	<pre><pre>declaration></pre></pre>
canr	the regic of c pargram.	On or Leading Co.
ner	of clanguage using this statement we develop	ない からかない はんない かんさい あんち
	A body of a paragram consists of different statement	standurae of c.fraegaam-
	State of the County of the Cou	Page C

	Charode	*/
1		V Glasch Gran Sing I
	# include <station></station>	Parhara Representation
		Pathtf("sum of no. is y,d", sum):
	1	Paintf(Brites the ffast numbers);
3 4		7.0000
-		
	paintf(" the sum is y.d",c);	is value or versione with the statement
	Constitution of the state of the state of	statement. You can also make combination of message
1	Samp(3,7,0,0,0); 8+0 *8.104	as also paint message on spaing wing paints
1	a secon	* Control string specifies the data type of vasiable, we
	Samp("rid", &a);	" will be painted, eldokare a an ession is application
1	paint ("Enter a first no.");	* Where variable is a name of variable whose value.
1		paintf(" messaget antol string"; sy variable);
1	Constant Constant	OX
	main() (d. ottate) states	patation message ";; see the trans
1	# include <station h=""></station>	PECOND REPRESIONS (Dahmino)
	The Diller of	Paintf("control string", variable);
	Read 2 no. & paint their sum -	15 manufactures than stead out want of the .
		l D
	Comment of the Commen	* Paints is an output statement it was a few output
	The state of the s	@ Paint Statement - 15
Sc	Col to St	+0.20 + 0.50 + 0
can	a=(pi* 8*8); (+ + + + + + + + + + + + + + + + + +	Subt Ciniting of the Subtraction
nec	the state of the s	Scort 1:05 & (48 & 6):4 (05=0
l wi	paint ("Senter Radius");	Scort 1, 5, 6, 80 8, 9); 10 1000
th (:(" (at int a, o, pi=3.14;	9. () () () () () () () () () (
Can	S THE STATE OF STATE	8
ıSc	Estations man con the contract	S Reproduced of s.
ann	# include < stdio.h>	young
er	TO STATE OF THE PARTY OF THE PA	value vill be assaigned.
1	tred of clear	* variable is a name of variable to wince influence of.
1	100	ration the same
	(C) Page	X Scoop ("Y.d"; & m) name); (Page

```
int phy che, mouth, t, avy;
       paint ("Brien the Maaks of Physics");
       Scame (" x d" & phy);
       Painter" Enter the Mooks of chemistry
       scanf(">1, d", & che);
       Paintf(" Enter the Masks of Math");
       Scanf (" " x d ", & math);
       t=(phy+che+math);
       avg=(t/3); (5 + 5 + 19)=15
       Points (" the total most is ". d", t);
       Printf(") The overage is ".d", avg);
             Read 2 700, & paint their sum
Accept celcius temp. & convert into fabrenheit.
                  # include detailors
     # include <stdio.h>
     main()
      foot Cotto a feet; + ,2' toof
       Points ("Enter the temp. in celcius");
       5conf ("1. d", & c);
       Paints (" temp. in fahaenheit is v.f", K);
        ESTOPP THE SUM IS 1. 4", C);
```