

	Data types	
<ul> <li>Ba:</li> <li>Voi typ</li> <li>cha</li> <li>int</li> <li>floa</li> </ul>	sic types d: type of a function that returns nothing (in other words, a proced e (void *) is used as a generic pointer type in ANSI standard C. r The character type (usually a single byte). Write the character enclosed in single quotes, for example 'a'. '\n' represents a linefeed character, '\t' a horizontal tab, '\v' a '\b' a backspace, '\r' a carriage return, '\t' a form feed, '\\' a bis single quote, '\''' a double quote. Characters can also be represented in octal: '\040' represents The integer type. write it as a digit string in decimal (without a leading zero digi 0 followed by an octal digit string 0x followed by a hexadecimal digit string. It The floating point (real) type. Representation of a floating point value is similar to that in me algorithmic languages. Most programmers use a "long float", namely "double".	dure). The vertical tab, ackslash, '\" a a character. t).
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