int signed long 4 bytes -7 231-(sign will het be atored) -7 -231 to231-1 Limp gmol, unsigned ont long 4 by tes - 7 2"-7 (sign will be stored) > \$ to 231 To 231-1 * Float & Float might researce 4 bytes of memore to store real i.e no/:s with tractions by detault it describes 6 decimal places which can be increased or decreased. * Double: Double will reserve 8 bytes of Memory to store very large real numbers large real numbers are stored on the form of specific format. x characters): It will reserve I byte of memory to optoor a single character along kith the character data type sign modified signed or unsigned can be specified. Even the character data type intronally stores intiger value because character constants are represented inling Asiss Value. thar 1 bytes - y 2 -7 (sign will be utosed) - 27 to 2 to 12 to 12

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