(Video 5) Basic Output Functions. on to when we spread prints (" Dablooshach"); print f (ugod", van); prints (ufod, Tod ", vans, varz); b) place holden for integer. % d > decimal (Video G) Fundamental Data Type - Integer) =) 2 byte = 16 bits morning [byte = 8 bit] => 4 byte = 32 bits
figib which smoon addriver trate to moso (Sizeof) openators shows size of data type. two libprintfi ( " lold, "ill size of (int)); - special can notyda @ tetter to avoide. 132 bit L bounded tour 20092 & Sels. it slige.

2's complement a i's complement 12 7 Francourse of Dodg Tyre (Bord 2) Techogray Range > Upper and lower limit of some set of dada 30, 1, 2, 3, 4 } Decimal number system -> Elitiery: (shord, tong, signed, unsigned) and dono 2 byle 7 Unsigned Ronge: 0 to 65535 Signed Rompe: -32768 to +32767 00000000000000000 45yle Vinsigned Ronge: 0 to 4294967295 32 bite Signed Ronge: -2197483648 to +2147483647 0000 0000 0000 0000 0000 0000 1111 1111 1101 1111