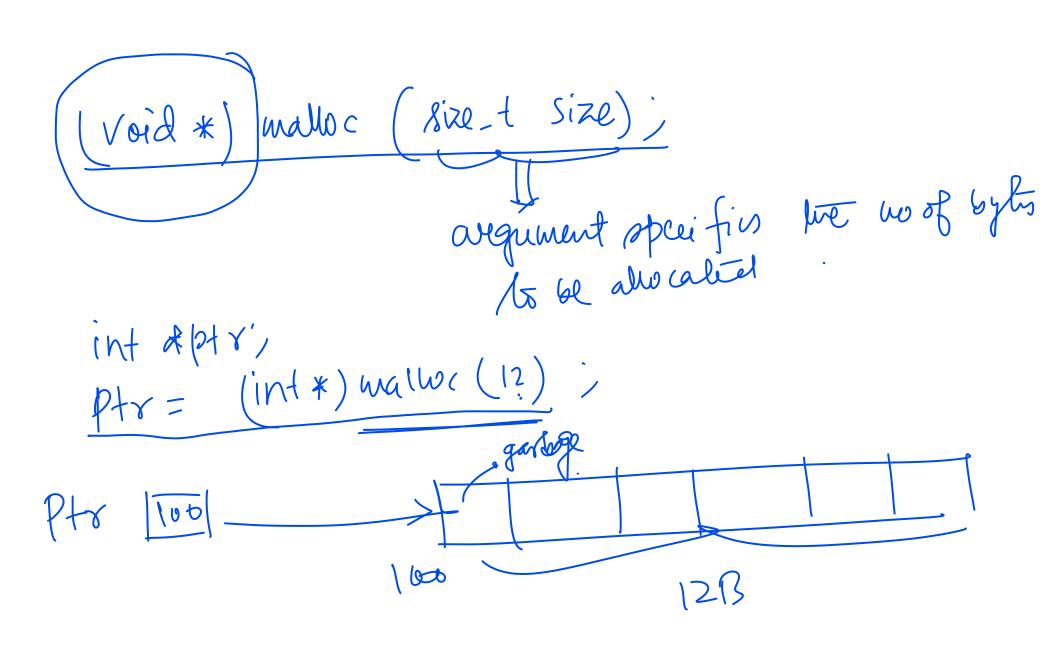


Mallo c



A void pointer is a pointer that combe converted into any type of pointer.

-> character "A" -> String Str[] = debayan 100 (01 182 18) 104/05 186 107 :- library bunction Stolen () # include (stdio.h) # include (string. h) int main () Char Str [50];

printf ("enter snhim");

get (str); printf ("Length of the obing is: /.u", strlen (IM);
return o;

VU28ion unsigned int astolen (har Det) 2 (nti) for (e=0; a[i] (=>\o'; i++); outern i; unsighed int partieu (char *str) pointer: 3 char * \p = 8+8;
While (*p \ = \\o') return p-str;