Passing Array & Array & Array of Function

Void display (int of);

int main()

int an [5];

int i;

Void display (int of p)

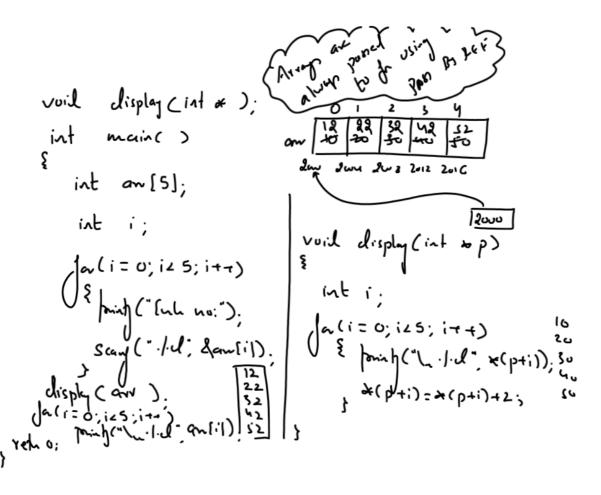
I ali = 0; i2 5; i+7)

Sharp ("Int no:");

Scan ("Int; Sam[i]);

display (arr);

reth o;



and Wy plassing Array Bs Argument To Function

void display (int (1));

on 10 20 30 40 50

and some sure 2012 2016

int on [5];

int i;

void display (int bon [5])

{

int i;

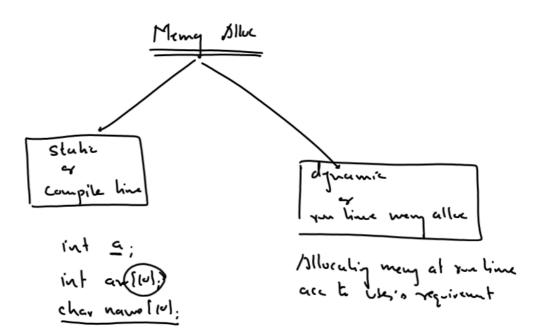
scan (" !-d; dam[i]);

display (arr);

reh o;

Dynamic Many Sllvating?

Run Time Many Sllvatin



How C Supports DMA?

Pre-define fr: mulloc ()

@ Header File: alloch -> TC

Shellis. h]-> Min w malloc. h] Argunt Rehn Type

What is size-t?

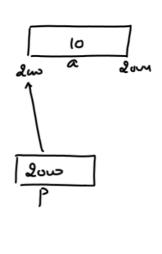
A keyword which allows us to provide alternate names to existing data type names

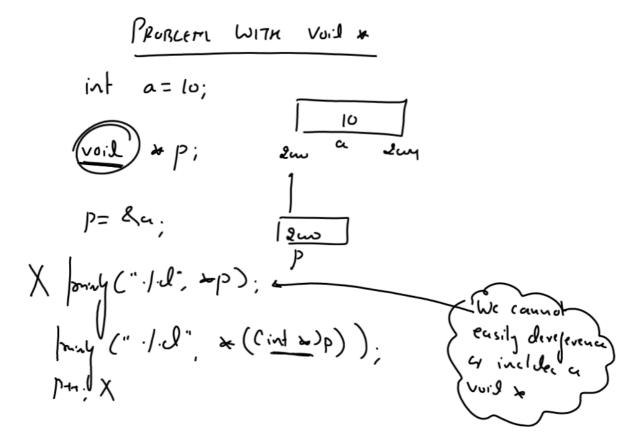
old-data-type no name;

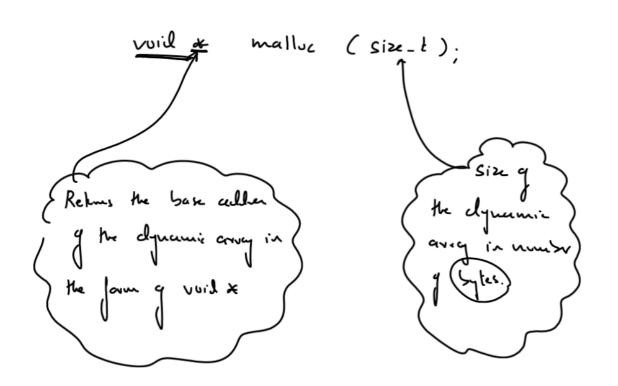
Eypedy int nouse; Eypedy flout decimal.

This typedy stalement is mentioned in Some geleckt heads files: 1 string. h @ alluch 3 shling 9 stellis. 4 @ mulloch

point to any variable irrespective q itis







Example

WAP to create a DYNAMIC INTEGER ARRAY of 'n' elements where 'n' should be taken from the user . Now ask the user to input values in this array and finally display all the array values along with their SUM and AVERAGE

