Let's solve it

Funtalism of amages 'We om [] = [1,2,3,4]; Int an(5):{1};

character arrengs ohan ants]= 2 da, c, 4,0, a) char ant 1 = 2 | 4 | 1 | 6 | 1 | 3 ; Each olement of character byte array is going to be a character byte chan arts = { sh, 1/2 }; character o is having aname NULL

Ascil Jabbe symbol.

#refine NILL O

String on C Strive as avariable set of symbols followed by special PULL constant/liferal "hello" stong is stored young Sut character among not end having NUZL to indicate end is Nort a string. char an (10] = "hello"; 12/1/10/01 cha an [10]={'h','e','l','y',o','\o'}; Inint (1/, 51, am); puts (an);

int amed [3] (5) about (bls Juitialization int anna (37 CS)= € €1,2,3 5, 24 15 ,63,

Si Create Aplow ivt an [4][5]; for (1=0; r < 4; 2+4)

for (cto; < < 5; c+4)

anity JCc 7 = (amb 44) funtime Initials (also sommend) Addition of two matrices 3x3 int a [3][3], 6[3][3], resultes ja (37) Rend 5 for (1=0; 1<3; 1H)

{
for (j=0; j<3; j+4)

{
scanfe", d", ka [i][j]);
} leb CiJCJJ