

Sout I want to now obsign VALICE!
you'dle, colled scores, Trandorade
like this:
like XIII
. [3]
int scores [3];
indixing "
serves [3];  serves [0] = \$2;
Scores [1] = 23; storts counting at 0.
F27 = 1.
Seous [2] = 1; Anaysin Ciore
ZERO INDEXED
You could stant conting of him may become
was meles to usu'd be societions one of
the elements.
are say in the say -
I don't need to say int before these lines
because dhat's been take cone of , duady,
fied that everything in this oray is going
fied that execusting in this organ is some
to be on int.
((2, 507), 1, 517), 1, 527) (20)
((Score[0] + Score[1) + Score[2]) /3.0);
- Committee of the state of the
- But still not ridly edwing all the problems
une describe
But now I can store multiple volues
in the some saidle! In
THE SOURCE SOURCE

attacher use get int to ask the use for protectione. The entry thing that is changing is the number and als just inviementing by We have all of the building books to do this bitter belet migo ahead and improve this. FOR LOOP unt your [3]; der (inti=0; i(3; i++ xour [i] = get int ("Scare: "). Jothis is where aways start to get pretty pourful. You don't have to hard maie number like 0,1 and 2, fruit vous, but putting them in these = 13 lactions and so, this program, ultimately, is going a work, pretty much, the same. But

a little better dispredition If I really wout to nitpick, there's hure the foet that I have indeed this mogic number 3, that ridly has to be the Same as this number here Otherwise, who knows what's pain it so unorg? Of I can make that even more disomically. " How? ( bige) miam train int n = get int ("How many you? int sour [n]; Lor (int i =0; i(n; i++) Mous [i] = got int [11 Son: ") inamic

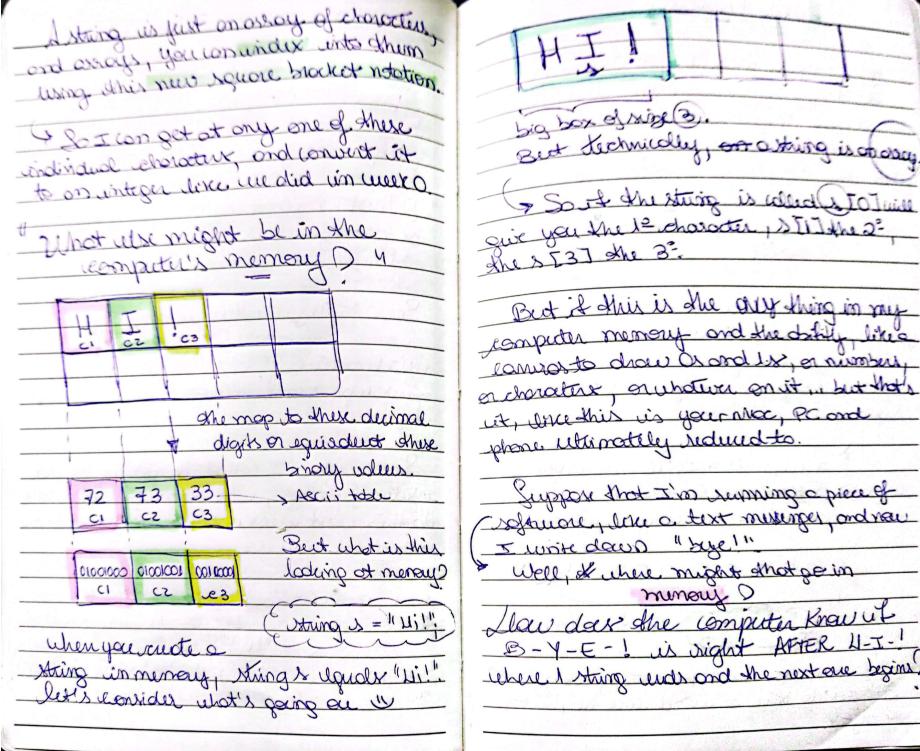
Mars, being a syste each, so sheye were Years ago, memery und very expensive! product, they take up much subspace.

And, indued, It I would to soy a

message like, hi I could ux 3 souther? And way on of your instricts would have been sport on bicouse numary in so tight If I wouted a pregram to print hi But, naudays, we don't wany ox much about it. Strolly, I could store show in 3 raidles like el, cez e3 So now we have this ability to ente on assay. 2 And let's, for the rake of discussion. Out's whip this up not quickly. and on oray con store multiple volus, what then, might are do that is more intenting show just storing numbers in Ly Print of is de to tolerate printing them as intigus. It I really want it to be pedontic I could use this technique, soon, train -> well, dots take othis one stop fewither. OS TYPE CASTING As apposed to just storing 72, 73, 33 where I can actually removed late er 100, 09, 98, at there given locations, because type to another, it it makes logical wink again, on array gives you one variable name, to do so \* but multiple locations, or indices therein brocketo, brocket 2 on up \* But we saw in week 0, that choice wit I were were sigger tronthat. the one JUST NUMBERS, like \$2,73 - ASCII toble! end 33. Lette, now start to consider something more modest, like simple chars.

Digitalizada com CamScanner

int moin baid) o Tronuse this poundhetical expusion But it turner to convert, incorrectly, 3 charate 3 string s = "Mil" integer, instead. print & ( " x m", s) Sodnot's mean appear of YPE. Soling) sputty new families way. says "take wholever garioble reoner efter others C1, C2 or C3 and convent What might a string octube it to on unt. be as of this paint ain the -> thereflect is going to be Modificent more hi, and them resumning whoops: sting like this is on orang of 72, \$1, 73. V Which octually I'm explicitly converting whose to inte opensup some interesting possibilities As int los No decimal point -But, forman, I'm gaing to rewind to forus to demonstrate abon union, indeed, see So maybe I con start poking oraund wide of strings, wer through me didn't The adult undernedth the hoad do this lost week, so I conget at these individual values -> Show's releasing on equipolemen, when between squinces of chois and strings. unt mainly side) and it you don't the real padentic way; you have 3 different noribles C1, C2, C3, representing 4-1-1 or you can just treat them are topother like this



In a somethy some to get into the
by is oppountly going to fit into the leastion directly ofter.
recotion arread
MIIIOBYEI: NO
Only strings are secomponied by rules at the end because easy when data type we've taked bout thus far is of well defined finite length.
nuls at she was the
other data type all the wheel order
thus far is of well defined thing
length.
length. important
1 byte - char
1 bytes - chal 1 bytes - ints
1-2×3