

Forum:[Hack Forums](#)

Thread: [Quick sort and Selection sort](#)

Sigma - May 2, 2017, 12:23 pm

Can someone help me out with these in C. I tried to follow some tutorials and couldn't get them right.

Annabelle Lee - May 2, 2017, 1:06 pm

(May 2, 2017 12:23 PM)Sigma????? Wrote: [\[CITE\]](#) Can someone help me out with these in C. I tried to follow some tutorials and couldn't get them right. Show the code. Then we can help fix it.

SIM-429621 - May 2, 2017, 1:18 pm

<https://www.edx.org/course/introduction-computer-science-harvardx-cs50x>

That's for you.

Sigma - May 2, 2017, 1:39 pm

Figured it out.

(May 2, 2017 01:18 PM)Passenger Wrote: [\[CITE\]](#)

<https://www.edx.org/course/introduction-computer-science-harvardx-cs50x>

That's for you.

And you aren't any help at all... Obviously I googled it, I'm not looking to enroll in a program. Don't post ignorant shit.

SIM-429621 - May 2, 2017, 1:48 pm

(May 2, 2017 01:39 PM)Sigma????? Wrote: [\[CITE\]](#) Figured it out.

And you aren't any help at all... Obviously I googled it, I'm not looking to enroll in a program. Don't post ignorant shit.

Not ignorant shit, if you fucking bothered to check it out, you'd see there a whole episode devoted to sorting you dumb shit.

Tralen - May 2, 2017, 2:17 pm

Are you asking for code of these in C? Or are you asking to explain how to implement these in C? Be a bit more specific please.

SIM-429621 - May 2, 2017, 2:34 pm

(May 2, 2017 02:17 PM)Tralen Wrote: [\[CITE\]](#) Are you asking for code of these in C? Or are you asking to explain how to implement these in C? Be a bit more specific please. Either way, he is too stupid to find this in the link I provided:

[Video: <https://www.youtube.com/watch?v=jUyQgLvg8Qw>]

Content:

00:00:00 - Week 2 Recap
00:04:32 - Finding 50
00:08:23 - Linear Search
00:11:56 - Binary Search
00:15:18 - Memories
00:19:13 - Sorting Blue Books
00:23:08 - Sorting Playing Cards
00:25:57 - Sorting Humans
00:28:31 - Selection Sort
00:31:58 - Bubble Sort
00:35:07 - Insertion Sort
00:37:30 - Bubble Sort Pseudocode
00:38:42 - Selection Sort Pseudocode
00:39:22 - Insertion Sort Pseudocode
00:40:19 - Algorithm Running Time
00:45:11 - Big-O Notation
00:51:10 - Omega Notation
00:56:33 - Theta Notation
00:58:02 - Visual Sorting
01:02:00 - Recursion
01:03:04 - Merge Sort
01:17:23 - sigma0
01:19:15 - sigma1
01:22:58 - Google Interview
01:24:32 - Outro

Sigma - May 2, 2017, 3:54 pm

(May 2, 2017 02:34 PM)Passenger Wrote: [\[CITE\]](#) Either way, he is too stupid to find this in the link I provided:

[Video: <https://www.youtube.com/watch?v=jUyQgLvg8Qw>]

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WTF are you talking about.....Why would I enroll In A course... please stop posting