

# Forum:[Hack Forums](#)

Thread: [Helping People with their Java Homework](#)

**TroostMe** - September 14, 2014, 7:27 am

A lot of people find themselves here looking for help with their Java homework. I am here to help you with that homework! I charge per assignment and depending on difficulty. I will do your homework for free but donations are really appreciated! So if you are struggling to get through your computer science class just let me know and I can help you out! By the way I comment all of my code so you can understand it if your teacher thinks you cheated.

For quickest response just send me a pm and reply in this thread! In the pm just give me as many details/explanation about the assignment. I will reply back with how long until I will have it done. Looking forward to helping!

Assignment counter: 1/1 completed!

**matt** - September 14, 2014, 7:28 am

This is the Java help forum, this should be moved to services, as you are requesting money.

**TroostMe** - September 14, 2014, 7:30 am

(Sep 14, 2014 07:28 AM)Midnight Blue™ Wrote: [\[CITE\]](#) This is the Java help forum, this should be moved to services, as you are requesting money.

There did a little edit :P hope that fixes everything

**MrOrang** - September 14, 2014, 7:32 am

Nice service you're offering.

Just a tip: Post some of your code so people know you're good at Java.

GL and hope that you can help some people out!

**TroostMe** - September 14, 2014, 7:37 am

(Sep 14, 2014 07:32 AM)lucamasira Wrote: [\[CITE\]](#) Nice service you're offering.

Just a tip: Post some of your code so people know you're good at Java.

GL and hope that you can help some people out!

Posting anything more advanced than something people can't do is pointless. I will just trust my small amount of rep and I am doing it for free now so it's no risk only reward.

**MrOrang** - September 14, 2014, 7:46 am

(Sep 14, 2014 07:37 AM)TroostMe Wrote: [\[CITE\]](#) Posting anything more advanced than something people can't do is pointless. I will just trust my small amount of rep and I am doing it for free now so it's no risk only reward.Ahh okay then.

Oh and a quick offtopic question: Are you Dutch by any chance because your username means ComfortMe in Dutch :p

**Vanilja** - September 14, 2014, 7:49 am

Sending you a pm :)

It should not be hard, but can't figure it out.

**TroostMe** - September 14, 2014, 7:52 am

(Sep 14, 2014 07:46 AM)lucamasira Wrote: [\[CITE\]](#) Ahh okay then.

Oh and a quick offtopic question: Are you Dutch by any chance because your username means ComfortMe in Dutch :p

Yes I am Dutch but live in the states and awaiting on the om for your assignment

**nOrr** - September 14, 2014, 9:02 am

In my last assignment I were to talk about the differences and advantages of both mutual exclusion and visibility using synchronization or the volatile keyword, as well and when and why it is useful to use. It's basically stuff I know already, but I want the course done on paper too (looks fancier, you know)...

Would that be something you could solve with satisfactory results? If not, what is the most advanced topic you know about? If yes, what is the most advanced topic you know about?

**TroostMe** - September 14, 2014, 10:03 am

(Sep 14, 2014 09:02 AM)nOrr Wrote: [\[CITE\]](#) In my last assignment I were to talk about the differences and advantages of both mutual exclusion and visibility using synchronization or the volatile keyword, as well and when and why it is useful to use. It's basically stuff I know already, but I want the course done on paper too (looks fancier, you know)...

Would that be something you could solve with satisfactory results? If not, what is the most advanced topic you know about? If yes, what is the most advanced topic you know about?

I personally don't like working with threads but I can. As far as throughly explaining my reasoning for efficiency I'd have to retouch on the subject again. And I guess most advanced shit I can do hard to say. Reversing In Java is something I enjoy taking obfuscated projects and try to disassemble them and get it as close to readable code as possible. I know a lot of byte code and use asm and bcel to read and write bytecode at runtime

**vicvance20** - September 14, 2014, 10:04 am

Isn't that supposed to be in service proposal section?

**TroostMe** - September 14, 2014, 10:13 am

(Sep 14, 2014 10:04 AM)vicvance20 Wrote: [\[CITE\]](#) Isn't that supposed to be in service proposal section?

Since I am not requiring a payment I found it justified to post here I feel I will get the most people in this section that need help

**nOrr** - September 14, 2014, 10:31 am

(Sep 14, 2014 10:04 AM)vicvance20 Wrote: [\[CITE\]](#) Isn't that supposed to be in service proposal section?

On a related note, isn't your signature supposed to be less in-my-face and annoying?

**TroostMe** - September 15, 2014, 4:57 pm

Anyone looking for help?? Just got out of work and am bored as hell

**Supreme®** - September 16, 2014, 5:56 pm

(Sep 15, 2014 04:57 PM)TroostMe Wrote: [\[CITE\]](#) Anyone looking for help?? Just got out of work and am bored as hell

I PM'd you bro. Get back to me when you can. Thanks.