Java → File processing → Reading files

Java → Find the greatest number in a file

📊 Easy   🕐 1 minute   ❓

Here is a file containing a sequence of integers separated by spaces.

Download it and write a Java program that finds the greatest number in this file.

Enter the result.

> 999990

✓ **Correct**

Thanks for your feedback!

> Write here how we could improve this problem

[Continue] [Solve again]

Comments (6)   Hints (2)   Useful links (0)   Solutions (3)

SK   > Share something, Sergey Kubatko

[Post]   Please do not post solutions here

Sort by: [Last posted ▾]

A   **abbas** 19 days ago Report

Hmmmm, at first I thought its easy as using a simple for loop.
god forgive me for what I've sinned. it wasn't that hard though but it needs a little moment to think about the right solution.
I liked the solution.

♡ 0   **Reply**

TJ   **Teresa Jong** about 2 months ago Report

No. I am not going to download anything, forget it.

♡ 0   **Reply**

DM   **Davlatbek Mirakilov** about 2 months ago Report

Very good idea!!!

♡ 0   **Reply**

DM   **Dmytro Moskovchenko** 3 months ago Report

At first I excited about the since it's easy and takes 1 minute to complete, but when I read the description, my mood has changed. And a successful program in 5 minutes changed it again.

♡ 0   **Reply**

VP   **Vladimir Pavlov** 3 months ago Report

Thanks, it very interesting.

♡ 0　**Reply**

T　**ToTo** 12 months ago　Report

this practis was really good

♡ 3　**Reply**

♡ 0　**Reply**

T　**ToTo** 12 months ago　Report

this practis was really good

♡ 3　**Reply**