JPG Image Compressor

Step-1- Download and Install Java Developement Kit(JDK 8) if not already installed from here.

http://enos.itcollege.ee/~jpoial/allalaadimised/jdk8/jdk-8u241-windows-x64.exe

Step-2-In Windows Operating System Open Command Prompt.

Step-3- Navigate To The Directory Where JPGResizer.jar file is located using [cd destinationname] command.

Step-4- Run the Following Command and press enter:

Java –jar JPGResizer.jar

Following Screen Will Appear:

Step-5- In the following Screen Press 1 then enter for loseless compression. In loseless compression, the resolution of Original Image Will be maintained.

  If You want to process with lossy compression, press 2 and enter. Follwing Screen Will Appear:

Enter the output resolution percentage between 0 and 100. Please Note Let if Original Image Size is 100*100 and you choose 80, output image resolution will be 80*80.
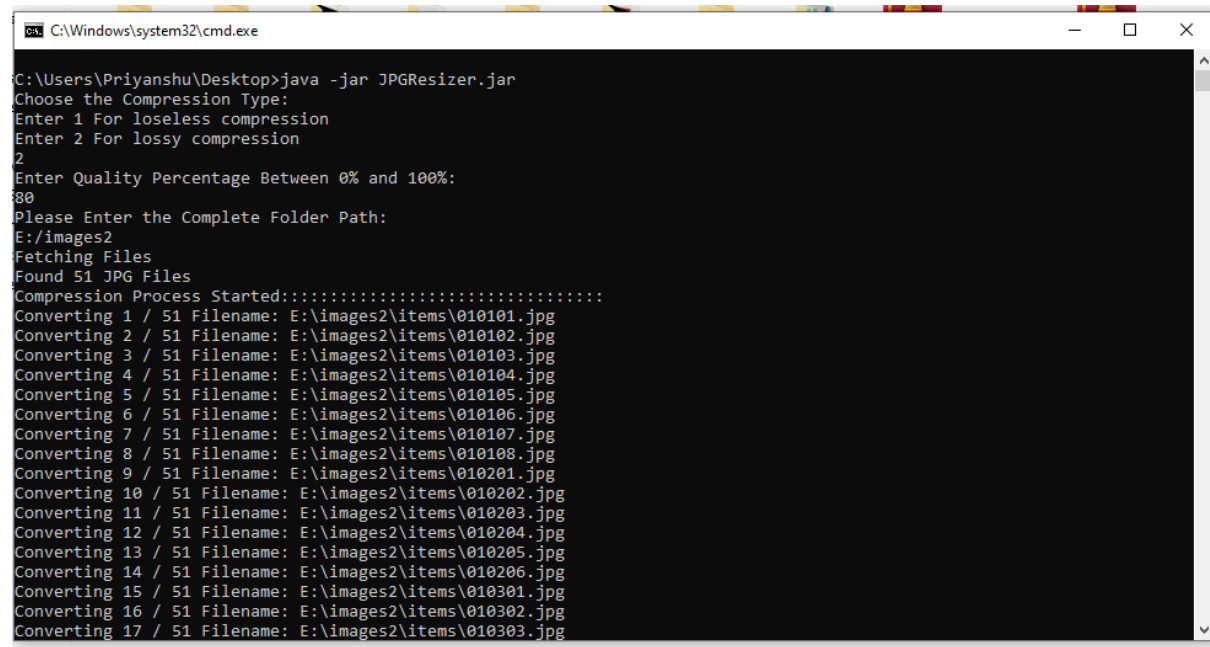
Step-6-

A follwing window will appear:

In The Follwing Window, Enter the path of a directory in which images are kept.

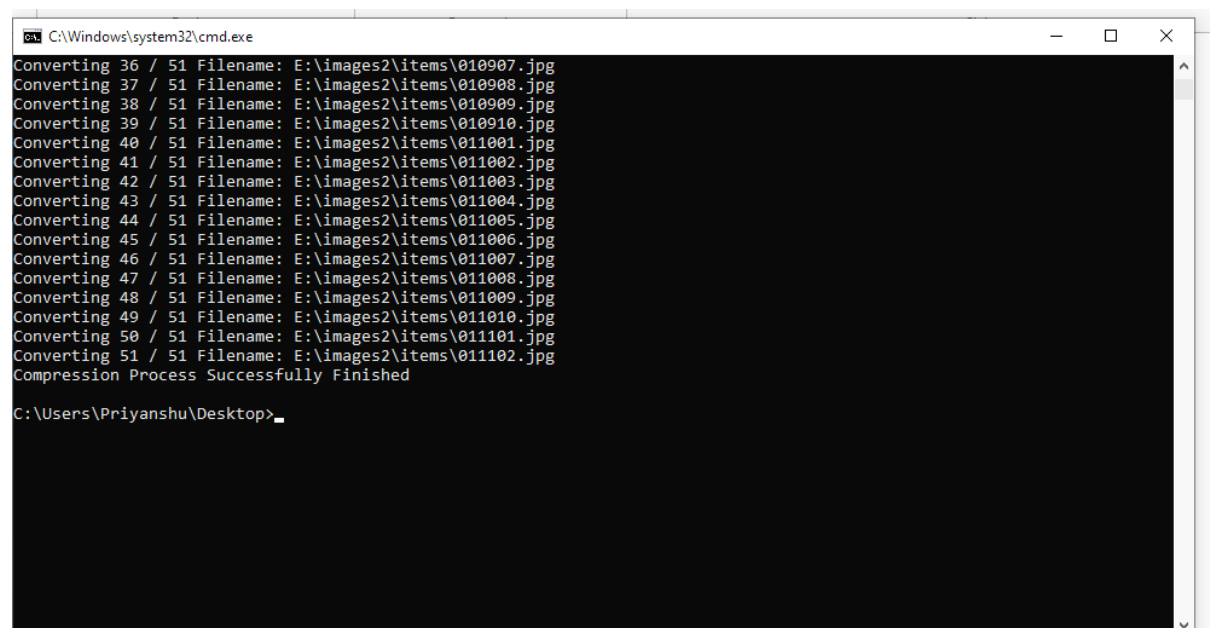Dont enter the path of a jpg file, instead enter path of the directory/folder.

After entering proper folder path, the conversion process will be started as follwing:

Finally when the compression is finished, you will find a message:

Compression Process Successfully Finished.

Please Note, If you encounter a problome on command prompt that,

Java is Not reognized as an internal or external command,

Then add java to your path variables. For this please refer to this article:

https://mkyong.com/java/how-to-set-java_home-on-windows-10/