1. how to install your code and all its dependencies and necessary libraries (on Linux).

Download src folder and paste its content in your java project src folder.

Or import as a project.

Download the jar file and include in class path.

2. which compiler and which version is necessary to compile your code?

Java version 7/8

3. how to run your code to reproduce your results.

$ javac Main.java (add your jar file path as well)

$ java Main

4. Consider providing a maven file (for Java/Scala), a setup.py (for python), or a bash script and explain how to use it.

We have placed a POM file that can be used by Maven for executing the tool.