CSE427s - 4 [P] MR5:
ToolRunner

86% (6/7)

✓ 1. Let's identify the parts that are different in the *new driver* (with ToolRunner) compared to the WordCount driver without ToolRunner. (*old driver*).

The **imports** of both drivers are the same.

(A) True

(B) False

✓ 2. The **class declaration** is the same.

(A) True

(B) False

✓ 3. The whole idea of using ToolRunner is to be able to take in command line arguments. **Where** are these command line inputs parsed and processed?

(A) in the main() method of the driver

(B) in the run() method of the driver

(C) in the run() method of ToolRunner

✓ 4. The **arguments** to the **run method** in the *new driver* are the same as the arguments to the **main method** in the *old driver*.

(A) True

(B) False

✓ 5. Where is the **job object** instantiated? Select the correct statment.

(A) The *new driver*'s main method first executes ToolRunner and then performs the Job instantiation.

(B) The *new driver*'s main method only executes ToolRunner. The Job instantiation is done in the *new driver*'s run method.

✓ 6. The **Job instantiation** is the same.

(A) True

(B) False

✗ 7. How is the Job object created? Provide the line of Java code and **make sure you understand the difference** to the *old driver*.

Job job = new Job (getConf());