

CSE427s - 4 [P] MR5:  
ToolRunner

71% (5/7)

- ✓ 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());