## **Data Flow Architecture**

- 1. Applying Pipe and Filter architecture to Java Compiler
- 2. Applying Pipe and Filter architecture to C++ Compiler
- 3. Applying Piple and Filter architecture to **Dex Compiler**
- 4. For a class a below:

```
class Math{
   public static int min(int a, int b){
     return a < b ? a: b;
}
}</pre>
```

Create a Pipe and Filter architecture for that class in Java.