

```
1 import java.awt.Color;
2
3 /**
4  * Demonstrates the morphing service of Instush.java
5  * with a grayscale image of the source.
6  * The program receives two command-line arguments:
7  * the name of a PPM file
8  * that represents the source image (a string) and the
9  * number of morphing steps (an int).
10  * For example:
11  * java Editor4 ironman.ppm 300
12  */
13 public class Editor4 {
14
15     public static void main (String[] args) {
16         String fileName1 = args[0];
17         int numOfSteps = Integer.parseInt(args[1]);
18         Color[][] image = Instush.read(fileName1);
19
20         Instush.morph(image,
21 Instush.greyscaled(image), numOfSteps);
22     }
23 }
```