

```
60 import java.awt.Color;
61
62 /**
63  * Demonstrates the scaling function of Instush.java.
64  * The program receives two command-line arguments:
65  * the name of the PPM file
66  * (a string) representing the image that should be
67  * scaled, and two integers
68  * that specify the width and the height of the scaled
69  * image. For example:
70  * java Editor2 ironman.ppm 100 900
71  */
69 public class Editor2 {
70
71     public static void main (String[] args){
72         String fileName = args[0];
73         int newScaleX = Integer.parseInt(args[1]);
74         int newScaleY = Integer.parseInt(args[2]);
75         Color[][] image = Instush.read(fileName);
76         Instush.show(Instush.scaled(image, newScaleX,
77 newScaleY));
77     }
78 }
```