

Main.java	Output
<pre> 1 public class Main { 2 public static void main(String[] args) { 3 // Good 4 int minutesPerHour = 60; 5 6 // OK, but not so easy to understand what m actually is 7 int m = 60; 8 9 System.out.println(minutesPerHour); 10 System.out.println(m); 11 } 12 } </pre>	<pre> 60 60 === Code Execution Successful === </pre>

Explanation:

Both “minutesPerHour” and m store the number 60.

But “minutesPerHour” is easier to understand just by its name, while “m” is more vague.