```
1  "C:\Program Files\Java\jdk1.8.0_131\bin\java" -
   agentlib:jdwp=transport=dt_socket,address=127.0.0
   .1:52709,suspend=y,server=n -Dfile.encoding=UTF-8
    -classpath "C:\Program Files\Java\jdk1.8.0_131\
   jre\lib\charsets.jar;C:\Program Files\Java\jdk1.8
   .0_131\jre\lib\deploy.jar;C:\Program Files\Java\
   jdk1.8.0_131\jre\lib\ext\access-bridge-64.jar;C:\
   Program Files\Java\jdk1.8.0_131\jre\lib\ext\
   cldrdata.jar;C:\Program Files\Java\jdk1.8.0_131\
   jre\lib\ext\dnsns.jar;C:\Program Files\Java\jdk1.
   8.0_131\jre\lib\ext\jaccess.jar;C:\Program Files\
   Java\jdk1.8.0_131\jre\lib\ext\jfxrt.jar;C:\
   Program Files\Java\jdk1.8.0_131\jre\lib\ext\
   localedata.jar;C:\Program Files\Java\jdk1.8.0_131
   \jre\lib\ext\nashorn.jar;C:\Program Files\Java\
   jdk1.8.0_131\jre\lib\ext\sunec.jar;C:\Program
   Files\Java\jdk1.8.0_131\jre\lib\ext\
   sunjce_provider.jar;C:\Program Files\Java\jdk1.8.
   0_131\jre\lib\ext\sunmscapi.jar;C:\Program Files\
   Java\jdk1.8.0_131\jre\lib\ext\sunpkcs11.jar;C:\
   Program Files\Java\jdk1.8.0_131\jre\lib\ext\zipfs
   .jar;C:\Program Files\Java\jdk1.8.0_131\jre\lib\
   javaws.jar;C:\Program Files\Java\jdk1.8.0_131\jre
   \lib\jce.jar;C:\Program Files\Java\jdk1.8.0_131\
   jre\lib\jfr.jar;C:\Program Files\Java\jdk1.8.
   0_131\jre\lib\jfxswt.jar;C:\Program Files\Java\
   jdk1.8.0_131\jre\lib\jsse.jar;C:\Program Files\
   Java\jdk1.8.0_131\jre\lib\management-agent.jar;C
   :\Program Files\Java\jdk1.8.0_131\jre\lib\plugin.
   jar;C:\Program Files\Java\jdk1.8.0_131\jre\lib\
   resources.jar;C:\Program Files\Java\jdk1.8.0_131\
   jre\lib\rt.jar;C:\Users\Kojo\Projects\assignments
   \CSCI 3431 Operating Systems\Assignment 4\Banker'
   s Algorithm\out\production\Banker's Algorithm;C:\
   Users\Kojo\AppData\Local\JetBrains\Toolbox\apps\
   IDEA-C\ch-0\172.4574.11\lib\idea_rt.jar"
   TestHarness src/infile.txt 10 5 7
2  Connected to the target VM, address: '127.0.0.1:
   52709', transport: 'socket'
3  *
```

```
 4  Available = 10 5 7
 5  Customer        A  B  C        A  B  C        A  B  C
 6    P0            0  0  0        7  5  3        7  5  3
 7    P1            0  0  0        3  2  2        3  2  2
 8    P2            0  0  0        9  0  2        9  0  2
 9    P3            0  0  0        2  2  2        2  2  2
10    P4            0  0  0        4  3  3        4  3  3
11
12  Matrix order: Allocated    Maximum     Need
13  RQ 1 2 2 2
14  *2*
15  *2*
16  *2*
17  Customer #1 is requesting 2 2 2 Available = 10 5
    7
18  Approved
19  RL 1 2 2 2
20  *2*
21  *2*
22  *2*
23  Customer #1 is releasing 2 2 2
24
```