```
 1 /usr/local/bin/python3.7 /Users/crissyp/projects/
   ITMD-413/Assignment-4/HW_4/program-2/main.py
 2 Enter a 3x3 matrix for matrix A:
 3 1
 4 2
 5 3
 6 4
 7 5
 8 6
 9 7
10 8
11 9
12 Enter a 3x3 matrix for matrix B
13 10.1
14 11
15 12
16 13.5
17 14
18 15
19 16
20 17.4
21 18
22 Matrix A:  [1, 2, 3, 4, 5, 6, 7, 8, 9]
23 Matrix B:  [10.1, 11, 12, 13.5, 14, 15, 16, 17.4,
   18]
24 The multiplication of the matrices is:
25 85.1 91.2 96.0
26 203.9 218.4 231.0
27 322.7 345.6 366.0
28
29 Process finished with exit code 0
30
```