Appendix I. Sample Output

An as example of how you could format your output, and using Parameters: Mean (M) = 1000.0, Range (N) = 1000.0, QMax = 7, endTime = 10,000,000, your results might look like:

```
Production Stations:
-------------------------------------------
Stage:  Work[%]      Starve[t]      Block[t]
S0       98.96%           0.00    103,601.39
S1       98.87%      94,672.64     18,409.24
S2a      72.40%   2,236,949.88    522,533.24
S2b      63.02%   2,943,353.53    754,801.25
S3       98.61%     136,951.46      2,206.19
S4a      62.96%   2,957,251.09    746,649.33
S4b      72.32%   2,226,450.41    540,988.14
S5       98.82%     118,226.16          0.00

Storage Queues:
------------------------------
Store   AvgTime[t]    AvgItems
Q1        3,674.47        3.12
Q2          515.32        0.40
Q3        4,085.28        3.39
Q4          414.71        0.29
Q5        4,011.52        3.31

Production Paths:
-----------------
S2a -> S4a:  2,296
S2a -> S4b:  1,321
S2b -> S4a:  3,973
S2b -> S4b:  2,272
```

Obviously using random numbers will result in different values for you, but there is an expected range into which your results should fit; deviation from these expected ranges will result in a loss of marks.

You are not restricted to using this format, but whatever you choose to do must meet the criteria mentioned previously; the above example meets the specification.