```
K2 STORAGE 2
K4 STORAGE 3
K5 STORAGE 4
GENERATE 7,5
TRANSFER BOTH,MET1,M2
MET1 SEIZE K1
ADVANCE 10,3
RELEASE K1
TRANSFER ,OUT1
M2 ENTER K2
ADVANCE 35,8
LEAVE K2

OUT1 TRANSFER BOTH,M3,M4
M3 SEIZE K3
ADVANCE 30,7
RELEASE K3
TRANSFER ,OUT2
M4 ENTER K4
ADVANCE 45,5
LEAVE K4

OUT2 GATE SNF K5,OUT3
ENTER K5
ADVANCE 20,5
LEAVE K5

OUT3 TERMINATE 1
START 100
```

```
        GPSS World Simulation Report - Untitled Model 3.1.1


         вторник, февраля 28, 2023 17:56:51

 START TIME        END TIME  BLOCKS  FACILITIES  STORAGES
    0.000          1070.668    22        2           3


       NAME                      VALUE
   K1                          10003.000
   K2                          10000.000
   K3                          10004.000
   K4                          10001.000
   K5                          10002.000
   M2                              7.000
   M3                             11.000
   M4                             15.000
   MET1                            3.000
   OUT1                           10.000
   OUT2                           18.000
   OUT3                           22.000
```

LABEL	LOC	BLOCK TYPE	ENTRY COUNT	CURRENT COUNT	RETRY
	1	GENERATE	160	0	0
	2	TRANSFER	160	2	0
MET1	3	SEIZE	100	0	0
	4	ADVANCE	100	1	0
	5	RELEASE	99	0	0
	6	TRANSFER	99	0	0
M2	7	ENTER	58	0	0
	8	ADVANCE	58	2	0

For Help, press F1   Report is Complete.   Clock

```
K2 STORAGE 2
K4 STORAGE 3
K5 STORAGE 4
GENERATE 7,5
TRANSFER BOTH,MET1,M2
MET1 SEIZE K1
ADVANCE 10,3
RELEASE K1
TRANSFER ,OUT1
M2 ENTER K2
ADVANCE 35,8
LEAVE K2

OUT1 TRANSFER BOTH,M3,M4
M3 SEIZE K3
ADVANCE 30,7
RELEASE K3
TRANSFER ,OUT2
M4 ENTER K4
ADVANCE 45,5
LEAVE K4

OUT2 GATE SNF K5,OUT3
ENTER K5
ADVANCE 20,5
LEAVE K5

OUT3 TERMINATE 1
START 100
```

LABEL	LOC	BLOCK TYPE	ENTRY COUNT	CURRENT COUNT	RETRY
	1	GENERATE	160	0	0
	2	TRANSFER	160	2	0
MET1	3	SEIZE	100	0	0
	4	ADVANCE	100	1	0
	5	RELEASE	99	0	0
	6	TRANSFER	99	0	0
M2	7	ENTER	58	0	0
	8	ADVANCE	58	2	0
	9	LEAVE	56	0	0
OUT1	10	TRANSFER	155	51	0
M3	11	SEIZE	35	0	0
	12	ADVANCE	35	1	0
	13	RELEASE	34	0	0
	14	TRANSFER	34	0	0
M4	15	ENTER	69	0	0
	16	ADVANCE	69	3	0
	17	LEAVE	66	0	0
OUT2	18	GATE	100	0	0
	19	ENTER	100	0	0
	20	ADVANCE	100	0	0
	21	LEAVE	100	0	0
OUT3	22	TERMINATE	100	0	0

FACILITY	ENTRIES	UTIL.	AVE. TIME	AVAIL.	OWNER	PEND	INTER	RETRY	DELAY
K1	100	0.921	9.860	1	157	0	0	2	0
K3	35	0.977	29.892	1	105	0	0	51	0

STORAGE	CAP.	REM.	MIN.	MAX.	ENTRIES	AVL.	AVE.C.	UTIL.	RETRY	DELAY
K2	2	0	0	2	58	1	1.891	0.945	2	0
K4	3	0	0	3	69	1	2.860	0.953	51	0

Left panel (model code):

```
K2 STORAGE 2
K4 STORAGE 3
K5 STORAGE 4
GENERATE 7,5
TRANSFER BOTH,MET1,M2
MET1 SEIZE K1
ADVANCE 10,3
RELEASE K1
TRANSFER ,OUT1
M2 ENTER K2
ADVANCE 35,8
LEAVE K2

OUT1 TRANSFER BOTH,M3,M4
M3 SEIZE K3
ADVANCE 30,7
RELEASE K3
TRANSFER ,OUT2
M4 ENTER K4
ADVANCE 45,5
LEAVE K4

OUT2 GATE SNF K5,OUT3
ENTER K5
ADVANCE 20,5
LEAVE K5

OUT3 TERMINATE 1
START 100
```

Right panel (REPORT):

M3	11	SEIZE	35	0	0
	12	ADVANCE	35	1	0
	13	RELEASE	34	0	0
	14	TRANSFER	34	0	0
M4	15	ENTER	69	0	0
	16	ADVANCE	69	3	0
	17	LEAVE	66	0	0
OUT2	18	GATE	100	0	0
	19	ENTER	100	0	0
	20	ADVANCE	100	0	0
	21	LEAVE	100	0	0
OUT3	22	TERMINATE	100	0	0

FACILITY	ENTRIES	UTIL.	AVE. TIME	AVAIL.	OWNER	PEND	INTER	RETRY	DELAY
K1	100	0.921	9.860	1	157	0	0	2	0
K3	35	0.977	29.892	1	105	0	0	51	0

STORAGE	CAP.	REM.	MIN.	MAX.	ENTRIES	AVL.	AVE.C.	UTIL.	RETRY	DELAY
K2	2	0	0	2	58	1	1.891	0.945	2	0
K4	3	0	0	3	69	1	2.860	0.953	51	0
K5	4	4	0	4	100	1	1.885	0.471	0	0

FEC XN	PRI	BDT	ASSEM	CURRENT	NEXT	PARAMETER	VALUE
161	0	1074.624	161	0	1		
157	0	1077.536	157	4	5		
155	0	1082.746	155	8	9		
104	0	1084.521	104	16	17		
103	0	1087.318	103	16	17		
105	0	1091.857	105	12	13		
102	0	1091.929	102	16	17		
158	0	1101.004	158	8	9		

For Help, press F1   Report is Complete.   Clock