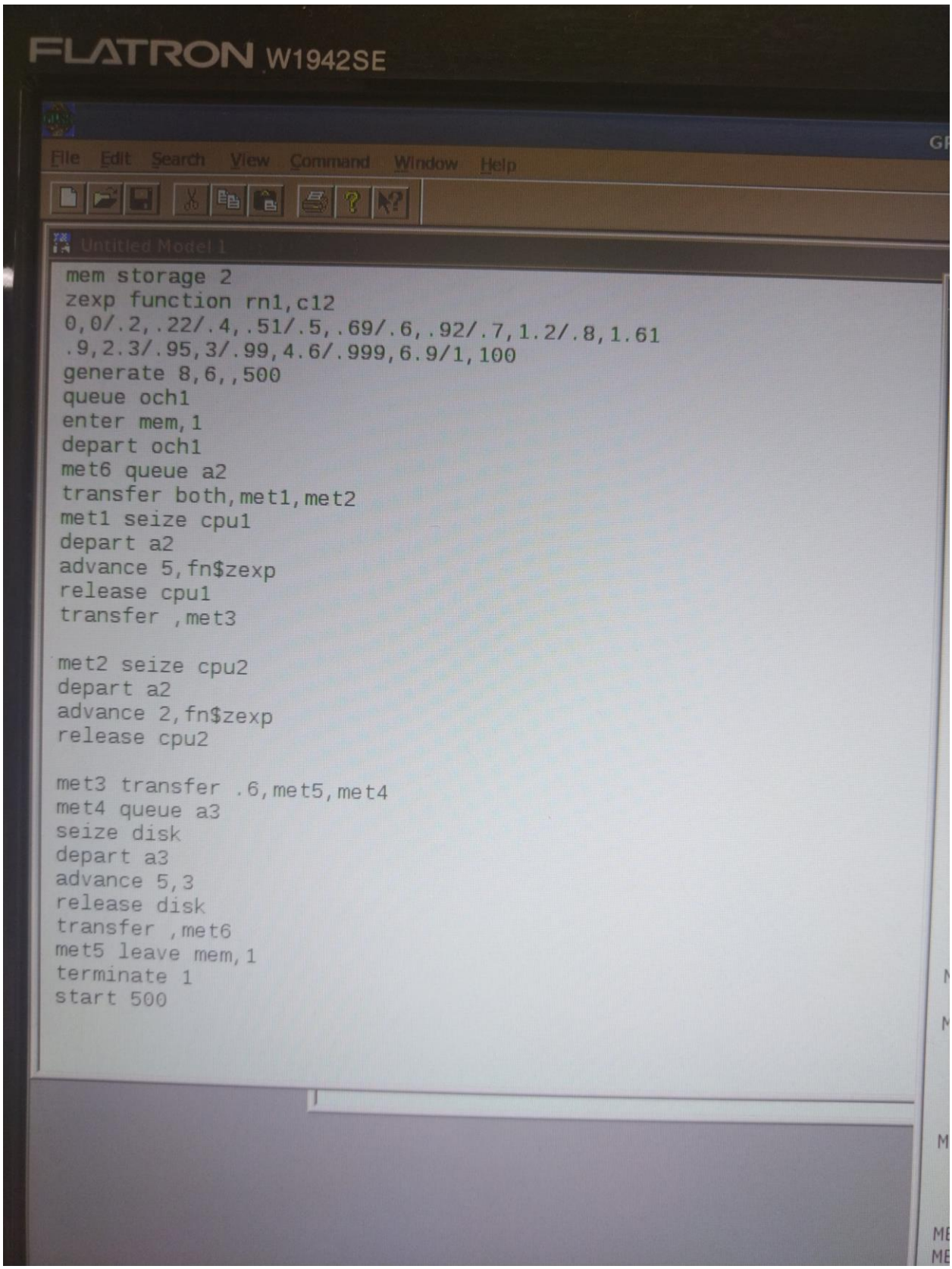
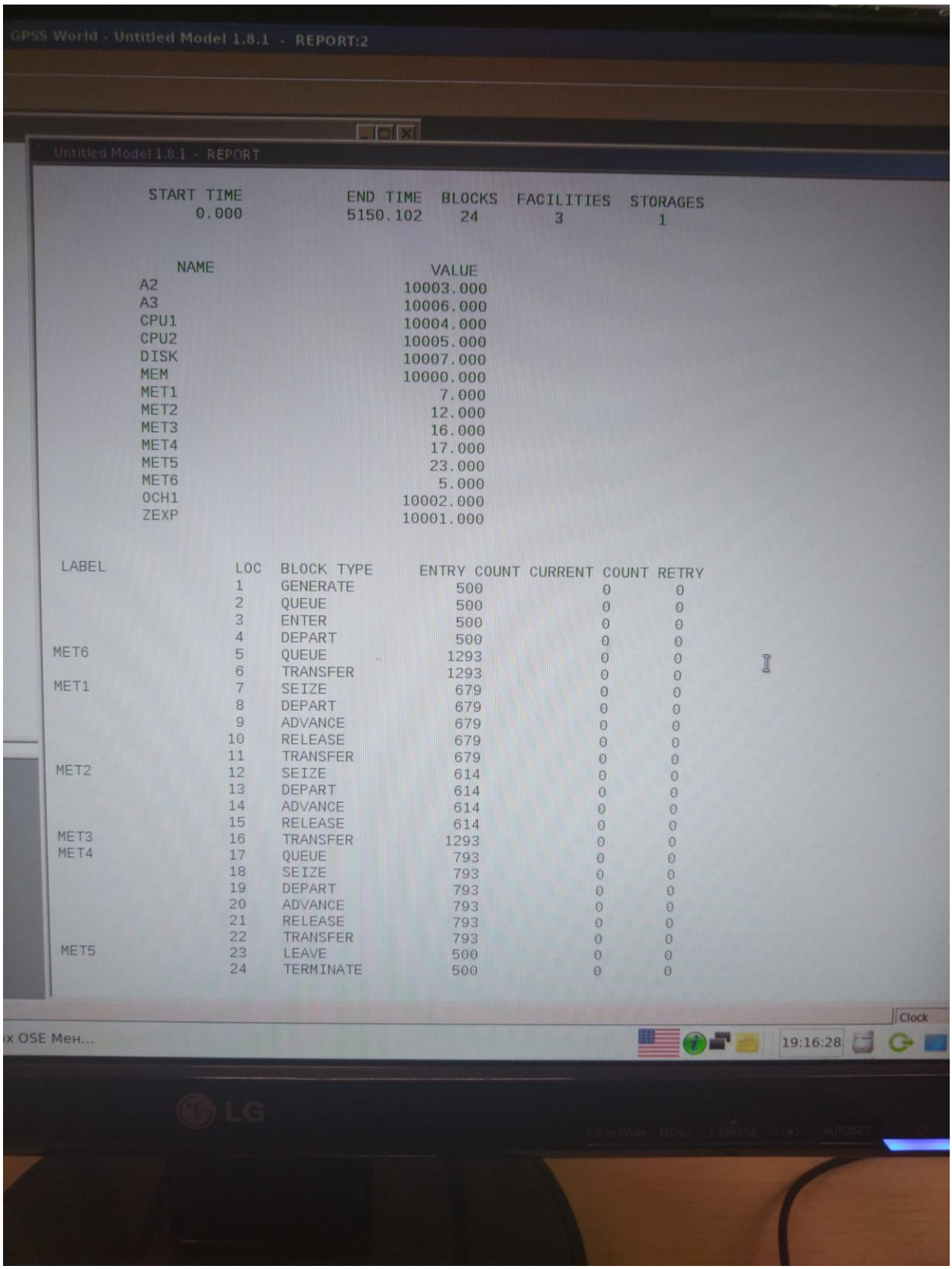
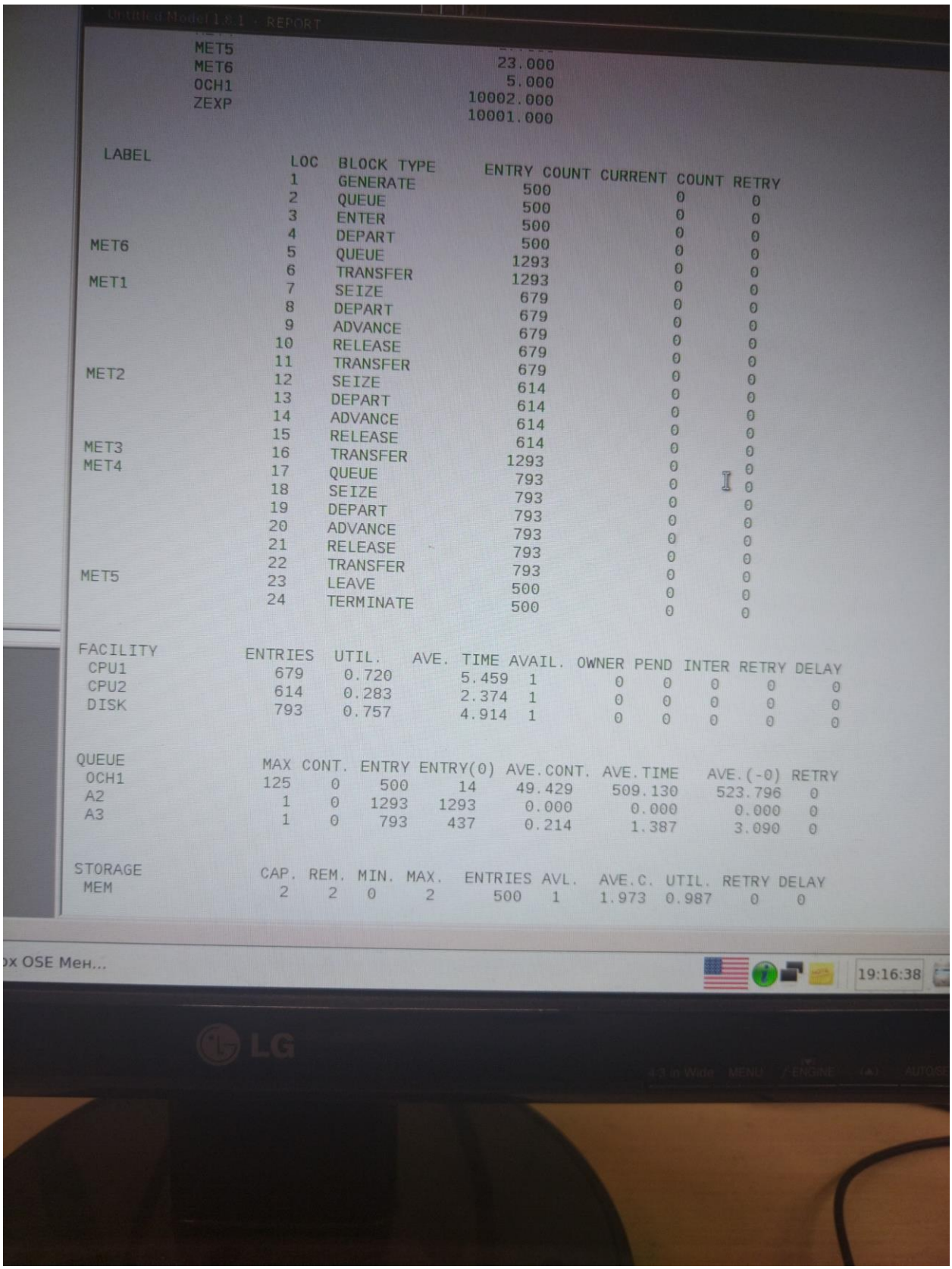

FLATRON W1942SE
File Edit Search View Command Window Help
Untitled Model 1
mem storage 2
zexp function rn1,c12
0,0/.2,.22/.4,.51/.5,.69/.6,.92/.7,1.2/.8,1.61
.9,2.3/.95,3/.99,4.6/.999,6.9/1,100
generate 8,6,,500
queue och1
enter mem,1
depart och1
met6 queue a2
transfer both,met1,met2
met1 seize cpu1
depart a2
advance 5,fn$zexp
release cpu1
transfer ,met3
met2 seize cpu2
depart a2
advance 2,fn$zexp
release cpu2
met3 transfer .6,met5,met4
met4 queue a3
seize disk
depart a3
advance 5,3
release disk
transfer ,met6
met5 leave mem,1
terminate 1
start 500


GPSS World - Untitled Model 1.8.1 - REPORT:2
Untitled Model 1.8.1 - REPORT
START TIME END TIME BLOCKS FACILITIES STORAGES
0.000 5150.102 24 3 1
NAME VALUE
A2 10003.000
A3 10006.000
CPU1 10004.000
CPU2 10005.000
DISK 10007.000
MEM 10000.000
MET1 7.000
MET2 12.000
MET3 16.000
MET4 17.000
MET5 23.000
MET6 5.000
OCH1 10002.000
ZEXP 10001.000
LABEL LOC BLOCK TYPE ENTRY COUNT CURRENT COUNT RETRY
1 GENERATE 500 0 0
2 QUEUE 500 0 0
3 ENTER 500 0 0
4 DEPART 500 0 0
MET6 5 QUEUE 1293 0 0
6 TRANSFER 1293 0 0
MET1 7 SEIZE 679 0 0
8 DEPART 679 0 0
9 ADVANCE 679 0 0
10 RELEASE 679 0 0
11 TRANSFER 679 0 0
MET2 12 SEIZE 614 0 0
13 DEPART 614 0 0
14 ADVANCE 614 0 0
15 RELEASE 614 0 0
MET3 16 TRANSFER 1293 0 0
MET4 17 QUEUE 793 0 0
18 SEIZE 793 0 0
19 DEPART 793 0 0
20 ADVANCE 793 0 0
21 RELEASE 793 0 0
22 TRANSFER 793 0 0
MET5 23 LEAVE 500 0 0
24 TERMINATE 500 0 0
Clock
19:16:28
LG



Untitled Model 1 & 1 : REPORT

MET5		
MET6		23.000
OCH1		5.000
ZEXP		10002.000
		10001.000

LABEL	LOC	BLOCK TYPE	ENTRY COUNT	CURRENT COUNT	RETRY
	1	GENERATE	500	0	0
	2	QUEUE	500	0	0
	3	ENTER	500	0	0
	4	DEPART	500	0	0
MET6	5	QUEUE	1293	0	0
	6	TRANSFER	1293	0	0
MET1	7	SEIZE	679	0	0
	8	DEPART	679	0	0
	9	ADVANCE	679	0	0
	10	RELEASE	679	0	0
	11	TRANSFER	679	0	0
MET2	12	SEIZE	614	0	0
	13	DEPART	614	0	0
	14	ADVANCE	614	0	0
	15	RELEASE	614	0	0
MET3	16	TRANSFER	1293	0	0
MET4	17	QUEUE	793	0	0
	18	SEIZE	793	0	0
	19	DEPART	793	0	0
	20	ADVANCE	793	0	0
	21	RELEASE	793	0	0
	22	TRANSFER	793	0	0
MET5	23	LEAVE	500	0	0
	24	TERMINATE	500	0	0

FACILITY	ENTRIES	UTIL.	AVE. TIME	AVAIL.	OWNER	PEND	INTER	RETRY	DELAY
CPU1	679	0.720	5.459	1	0	0	0	0	0
CPU2	614	0.283	2.374	1	0	0	0	0	0
DISK	793	0.757	4.914	1	0	0	0	0	0

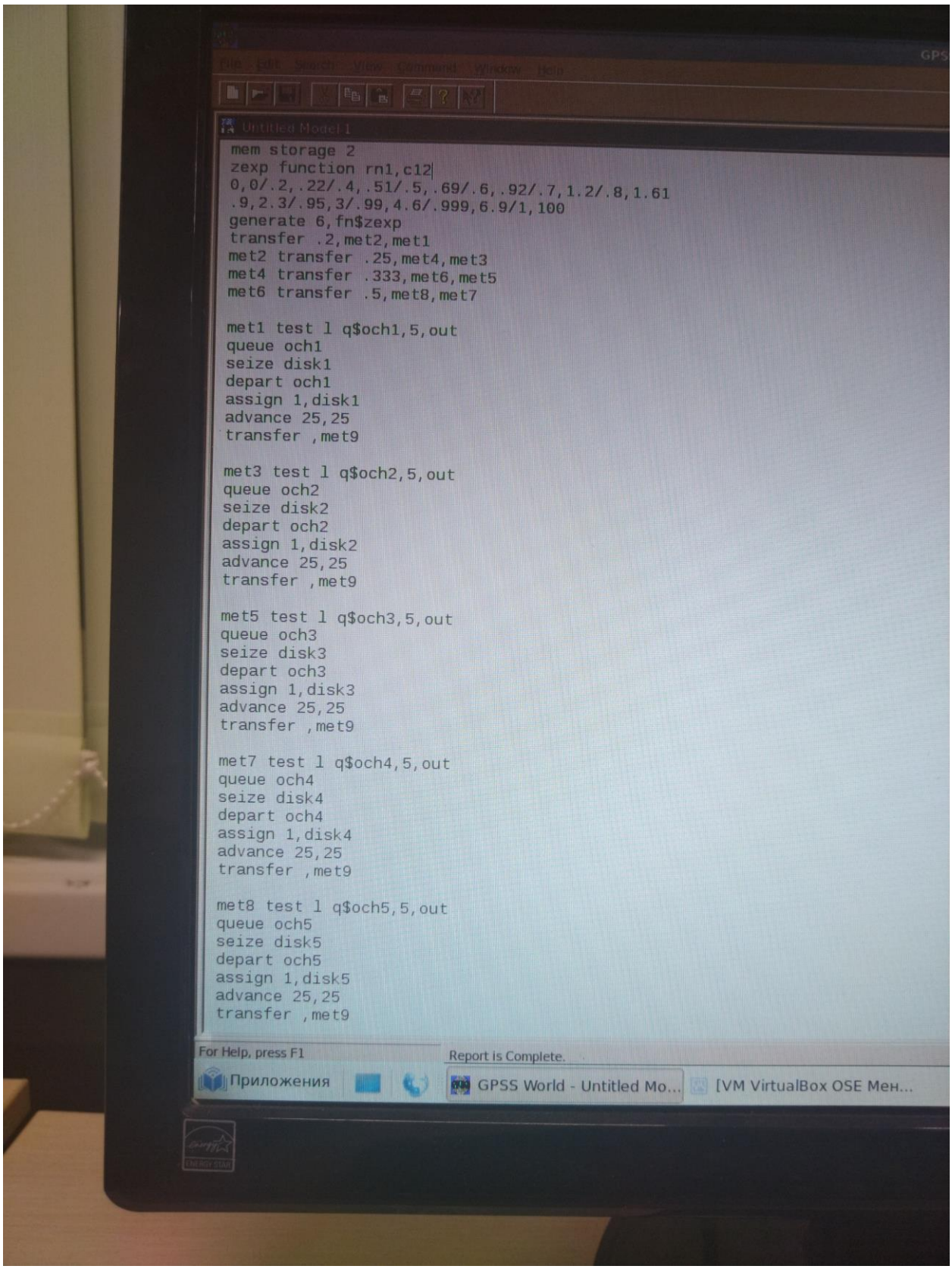
QUEUE	MAX	CONT.	ENTRY	ENTRY(0)	AVE.CONT.	AVE.TIME	AVE.(-0)	RETRY
OCH1	125	0	500	14	49.429	509.130	523.796	0
A2	1	0	1293	1293	0.000	0.000	0.000	0
A3	1	0	793	437	0.214	1.387	3.090	0

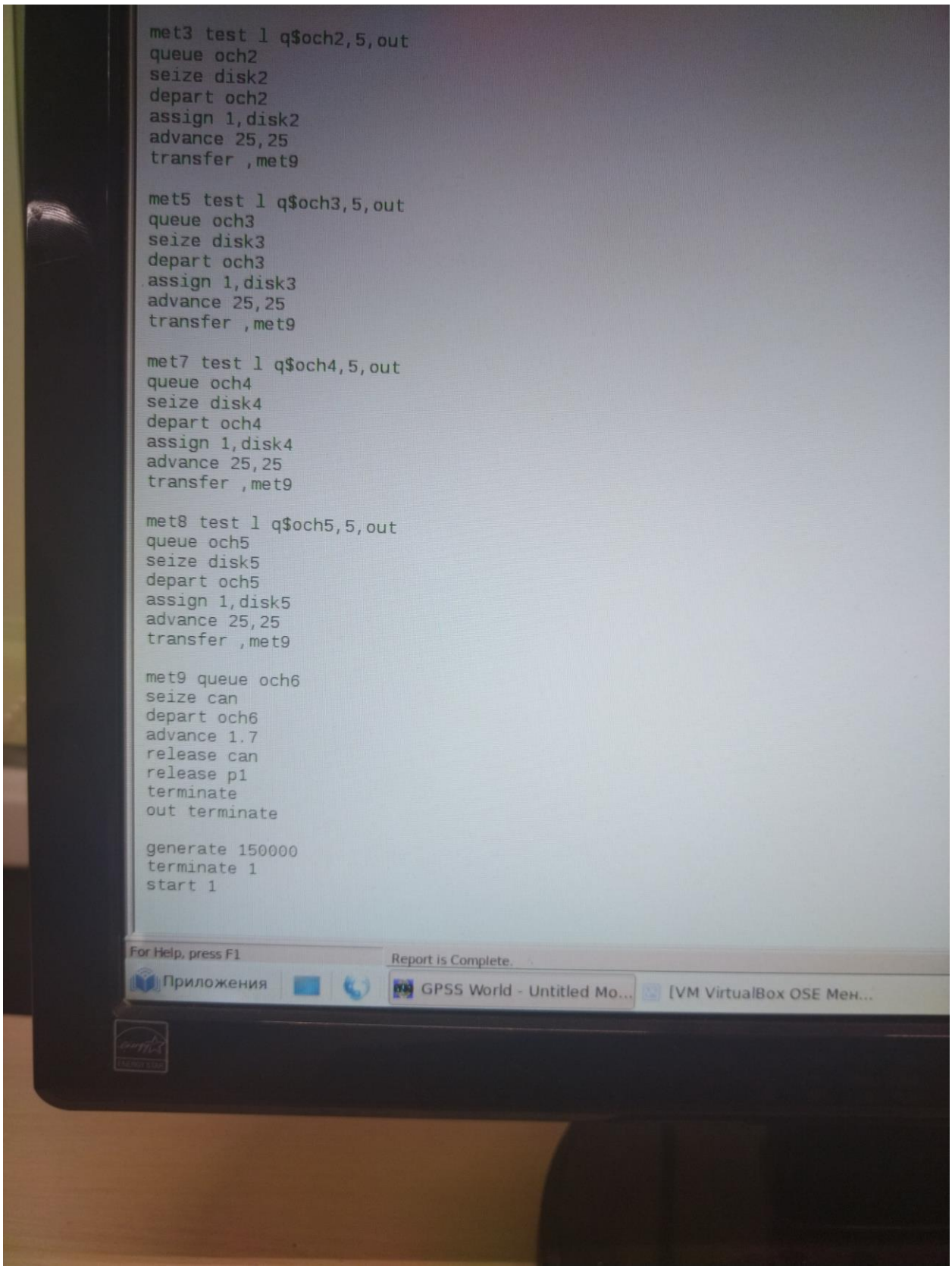
STORAGE	CAP.	REM.	MIN.	MAX.	ENTRIES	AVL.	AVE.C.	UTIL.	RETRY	DELAY
MEM	2	2	0	2	500	1	1.973	0.987	0	0

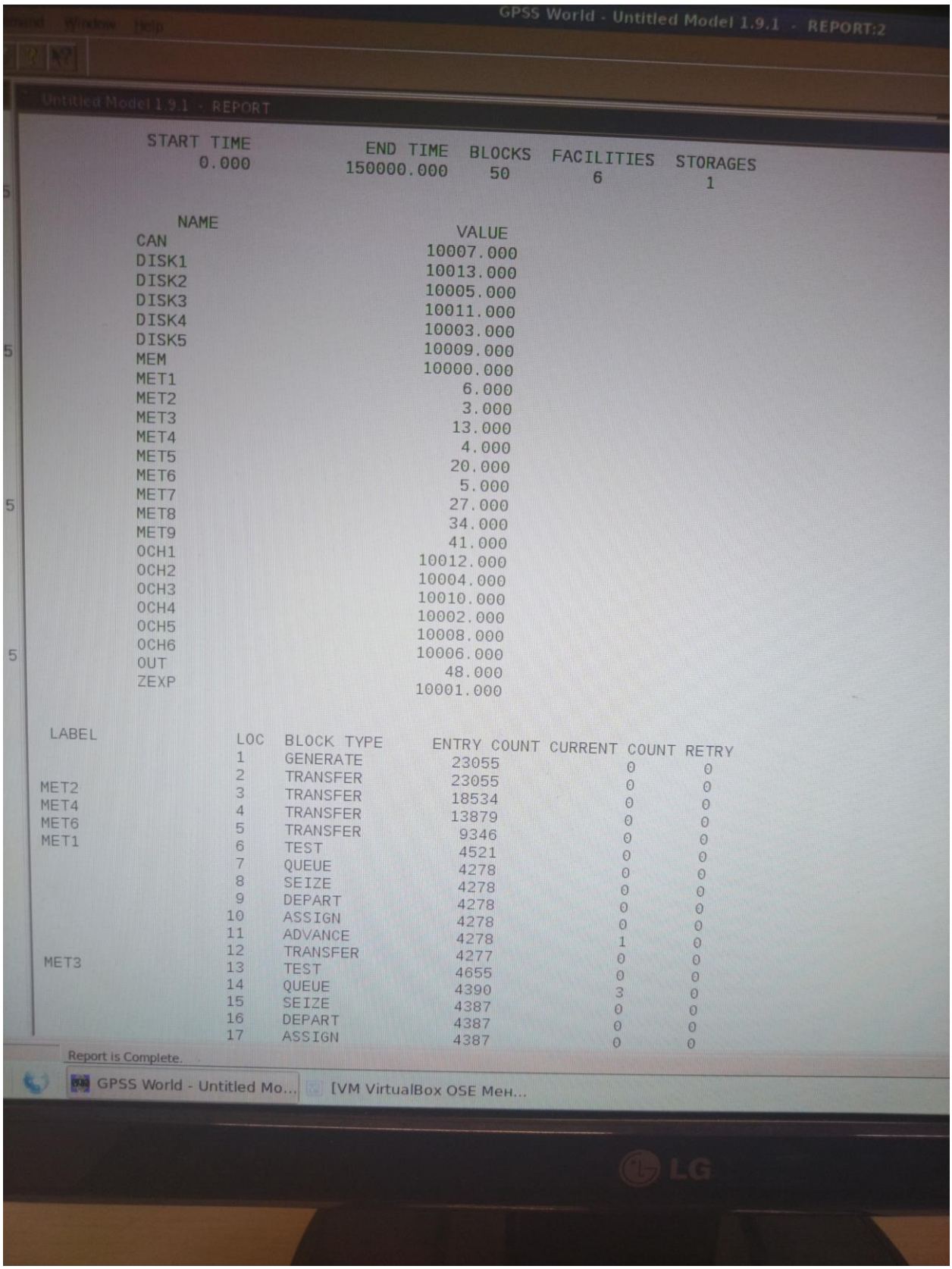
ox OSE Мен...

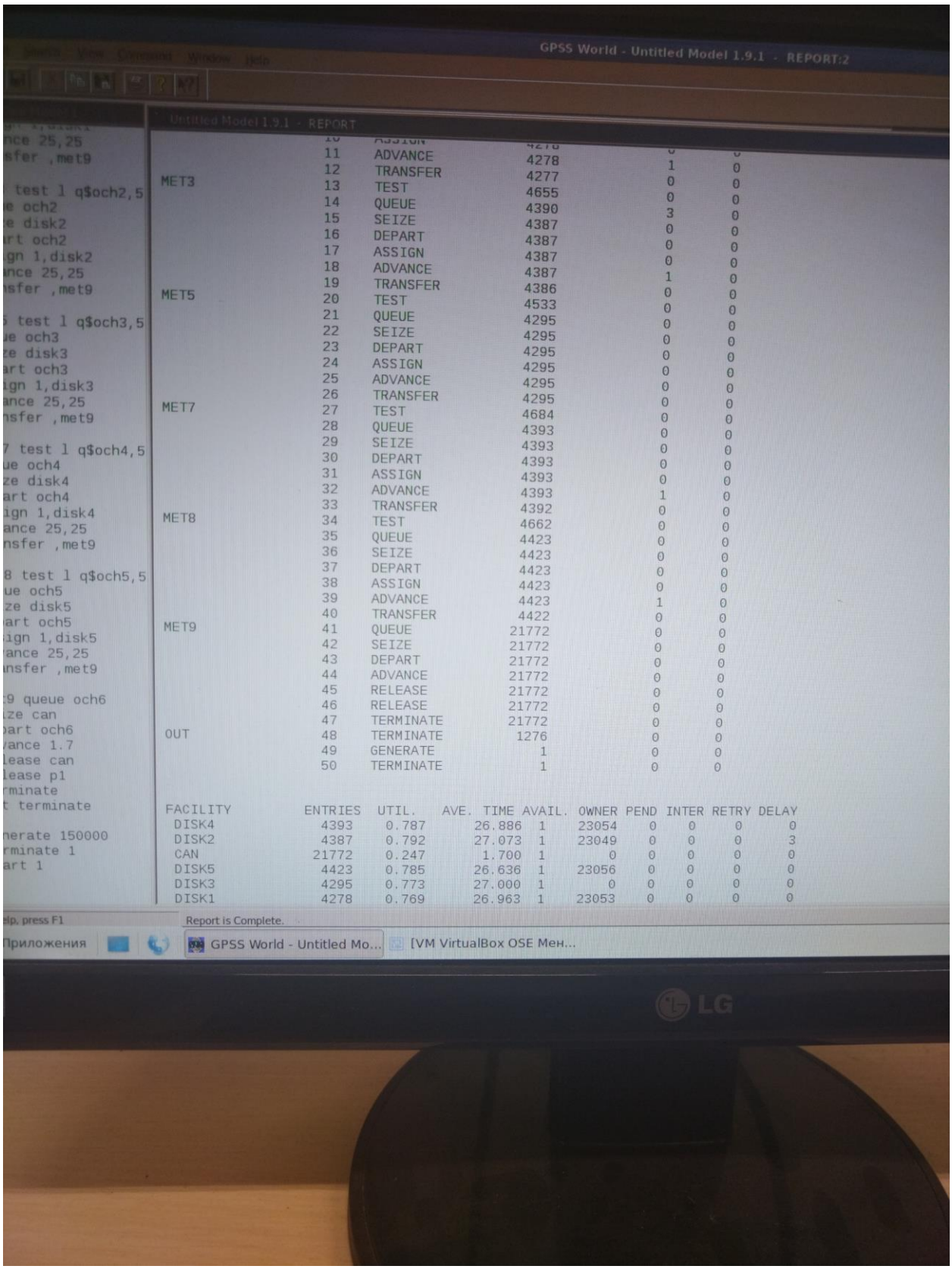
19:16:38

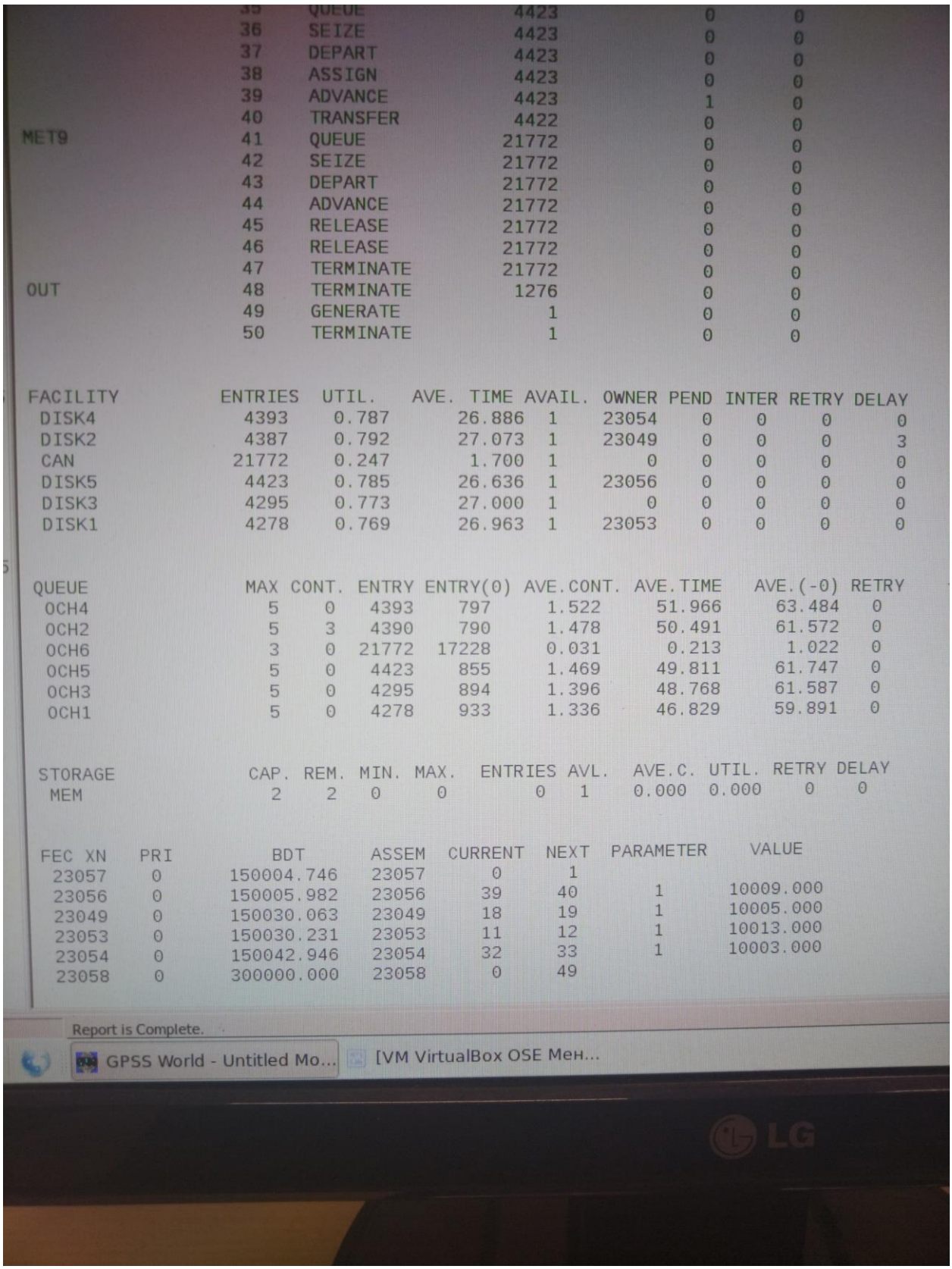
LG


GPSS
File Edit Search View Command Window Help
Untitled Model 1
mem storage 2
zexp function rn1,c12
0,0/.2,.22/.4,.51/.5,.69/.6,.92/.7,1.2/.8,1.61
.9,2.3/.95,3/.99,4.6/.999,6.9/1,100
generate 6,fn$zexp
transfer .2,met2,met1
met2 transfer .25,met4,met3
met4 transfer .333,met6,met5
met6 transfer .5,met8,met7
met1 test l q$och1,5,out
queue och1
seize disk1
depart och1
assign 1,disk1
advance 25,25
transfer ,met9
met3 test l q$och2,5,out
queue och2
seize disk2
depart och2
assign 1,disk2
advance 25,25
transfer ,met9
met5 test l q$och3,5,out
queue och3
seize disk3
depart och3
assign 1,disk3
advance 25,25
transfer ,met9
met7 test l q$och4,5,out
queue och4
seize disk4
depart och4
assign 1,disk4
advance 25,25
transfer ,met9
met8 test l q$och5,5,out
queue och5
seize disk5
depart och5
assign 1,disk5
advance 25,25
transfer ,met9
For Help, press F1
Report is Complete.
Приложения
GPSS World - Untitled Mo...
[VM VirtualBox OSE Мен...


met3 test l q$och2,5,out
queue och2
seize disk2
depart och2
assign 1,disk2
advance 25,25
transfer ,met9
met5 test l q$och3,5,out
queue och3
seize disk3
depart och3
assign 1,disk3
advance 25,25
transfer ,met9
met7 test l q$och4,5,out
queue och4
seize disk4
depart och4
assign 1,disk4
advance 25,25
transfer ,met9
met8 test l q$och5,5,out
queue och5
seize disk5
depart och5
assign 1,disk5
advance 25,25
transfer ,met9
met9 queue och6
seize can
depart och6
advance 1.7
release can
release p1
terminate
out terminate
generate 150000
terminate 1
start 1
For Help, press F1
Report is Complete.
Приложения
GPSS World - Untitled Mo...
[VM VirtualBox OSE Мен...


GPSS World - Untitled Model 1.9.1 - REPORT:2
Untitled Model 1.9.1 - REPORT
START TIME 0.000
END TIME 150000.000
BLOCKS 50
FACILITIES 6
STORAGES 1
NAME VALUE
CAN 10007.000
DISK1 10013.000
DISK2 10005.000
DISK3 10011.000
DISK4 10003.000
DISK5 10009.000
MEM 10000.000
MET1 6.000
MET2 3.000
MET3 13.000
MET4 4.000
MET5 20.000
MET6 5.000
MET7 27.000
MET8 34.000
MET9 41.000
OCH1 10012.000
OCH2 10004.000
OCH3 10010.000
OCH4 10002.000
OCH5 10008.000
OCH6 10006.000
OUT 48.000
ZEXP 10001.000
LABEL LOC BLOCK TYPE ENTRY COUNT CURRENT COUNT RETRY
1 GENERATE 23055 0 0
2 TRANSFER 23055 0 0
MET2 3 TRANSFER 18534 0 0
MET4 4 TRANSFER 13879 0 0
MET6 5 TRANSFER 9346 0 0
MET1 6 TEST 4521 0 0
7 QUEUE 4278 0 0
8 SEIZE 4278 0 0
9 DEPART 4278 0 0
10 ASSIGN 4278 0 0
11 ADVANCE 4278 1 0
12 TRANSFER 4277 0 0
MET3 13 TEST 4655 0 0
14 QUEUE 4390 3 0
15 SEIZE 4387 0 0
16 DEPART 4387 0 0
17 ASSIGN 4387 0 0
Report is Complete.
GPSS World - Untitled Mo...
[VM VirtualBox OSE Мен...
LG


GPSS World - Untitled Model 1.9.1 - REPORT:2
Untitled Model 1.9.1 - REPORT
11 ADVANCE 4278 1 0
12 TRANSFER 4277 0 0
MET3 13 TEST 4655 0 0
14 QUEUE 4390 3 0
15 SEIZE 4387 0 0
16 DEPART 4387 0 0
17 ASSIGN 4387 0 0
18 ADVANCE 4387 1 0
19 TRANSFER 4386 0 0
MET5 20 TEST 4533 0 0
21 QUEUE 4295 0 0
22 SEIZE 4295 0 0
23 DEPART 4295 0 0
24 ASSIGN 4295 0 0
25 ADVANCE 4295 0 0
26 TRANSFER 4295 0 0
MET7 27 TEST 4684 0 0
28 QUEUE 4393 0 0
29 SEIZE 4393 0 0
30 DEPART 4393 0 0
31 ASSIGN 4393 0 0
32 ADVANCE 4393 1 0
33 TRANSFER 4392 0 0
MET8 34 TEST 4662 0 0
35 QUEUE 4423 0 0
36 SEIZE 4423 0 0
37 DEPART 4423 0 0
38 ASSIGN 4423 0 0
39 ADVANCE 4423 1 0
40 TRANSFER 4422 0 0
MET9 41 QUEUE 21772 0 0
42 SEIZE 21772 0 0
43 DEPART 21772 0 0
44 ADVANCE 21772 0 0
45 RELEASE 21772 0 0
46 RELEASE 21772 0 0
47 TERMINATE 21772 0 0
OUT 48 TERMINATE 1276 0 0
49 GENERATE 1 0 0
50 TERMINATE 1 0 0
FACILITY ENTRIES UTIL. AVE. TIME AVAIL. OWNER PEND INTER RETRY DELAY
DISK4 4393 0.787 26.886 1 23054 0 0 0 0
DISK2 4387 0.792 27.073 1 23049 0 0 0 3
CAN 21772 0.247 1.700 1 0 0 0 0 0
DISK5 4423 0.785 26.636 1 23056 0 0 0 0
DISK3 4295 0.773 27.000 1 0 0 0 0 0
DISK1 4278 0.769 26.963 1 23053 0 0 0 0
Report is Complete.
GPSS World - Untitled Mo...
[VM VirtualBox OSE Мен...
LG



	35	QUEUE	4423	0	0
	36	SEIZE	4423	0	0
	37	DEPART	4423	0	0
	38	ASSIGN	4423	0	0
	39	ADVANCE	4423	1	0
	40	TRANSFER	4422	0	0
MET9	41	QUEUE	21772	0	0
	42	SEIZE	21772	0	0
	43	DEPART	21772	0	0
	44	ADVANCE	21772	0	0
	45	RELEASE	21772	0	0
	46	RELEASE	21772	0	0
	47	TERMINATE	21772	0	0
OUT	48	TERMINATE	1276	0	0
	49	GENERATE	1	0	0
	50	TERMINATE	1	0	0

FACILITY	ENTRIES	UTIL.	AVE. TIME	AVAIL.	OWNER	PEND	INTER	RETRY	DELAY
DISK4	4393	0.787	26.886	1	23054	0	0	0	0
DISK2	4387	0.792	27.073	1	23049	0	0	0	3
CAN	21772	0.247	1.700	1	0	0	0	0	0
DISK5	4423	0.785	26.636	1	23056	0	0	0	0
DISK3	4295	0.773	27.000	1	0	0	0	0	0
DISK1	4278	0.769	26.963	1	23053	0	0	0	0

QUEUE	MAX	CONT.	ENTRY	ENTRY(0)	AVE.CONT.	AVE.TIME	AVE.(-0)	RETRY
OCH4	5	0	4393	797	1.522	51.966	63.484	0
OCH2	5	3	4390	790	1.478	50.491	61.572	0
OCH6	3	0	21772	17228	0.031	0.213	1.022	0
OCH5	5	0	4423	855	1.469	49.811	61.747	0
OCH3	5	0	4295	894	1.396	48.768	61.587	0
OCH1	5	0	4278	933	1.336	46.829	59.891	0

STORAGE	CAP.	REM.	MIN.	MAX.	ENTRIES	AVL.	AVE.C.	UTIL.	RETRY	DELAY
MEM	2	2	0	0	0	1	0.000	0.000	0	0

FEC XN	PRI	BDT	ASSEM	CURRENT	NEXT	PARAMETER	VALUE
23057	0	150004.746	23057	0	1		
23056	0	150005.982	23056	39	40	1	10009.000
23049	0	150030.063	23049	18	19	1	10005.000
23053	0	150030.231	23053	11	12	1	10013.000
23054	0	150042.946	23054	32	33	1	10003.000
23058	0	300000.000	23058	0	49		

Report is Complete.

GPSS World - Untitled Mo... [VM VirtualBox OSE Мен...

LG