Код:

```
SNORM
                             FUNCTION RN1, C25
0, -5/.00003, -4/.00135, -3/.00621, -2.5/.02275, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -1.5/.11507, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06881, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.06681, -2/.0
1.2/.15866,-1
.21186, -.8/.27425, -.6/.34458, -.4/.42074, -.2/.5, 0/.57926, .2/.65542, .4
.72575,.6/.78814,.8/.84134,1/.88493,1.2/.93319,1.5
.97725,2/.99379,2.5/.99865,3/.99997,4/1,5
                             INITIAL
                                                          X1,23
                                                          X2,9
                             INITIAL
                             EQU SQR(25)
PN EQ
PN_F2
                             VARIABLE (SQR(4)+2^3+1)
                             FVARIABLE FN$SNORM#5+31
PN F4
                             STORAGE
STR1
STR2
                             STORAGE
                             GENERATE 27,5
                             TEST L C1,360,SFT2
                             SPLIT
                                                       1, SP R1
                             SEIZE
                                                           1
                             ADVANCE
                                                       X1,X2
                             RELEASE
                                                          1
                             TRANSFER , OUT1
SP R1
                             SPLIT
                                                           1, PN R2
                             SEIZE
                             ADVANCE
                                                           X1,X2
                             RELEASE
                                                           2
                             TRANSFER , OUT1
PN R2
                             SEIZE
                                                           3
                             ADVANCE
                                                          X1,X2
                             RELEASE
                                                           3
OUT1
                             ASSEMBLE 3
                             ASSIGN
                                                         13,8
                                                          STR1
                             ENTER
                                                           V$PN F2
CYCL1
                             ADVANCE
                                                          13, \overline{CYCL1}
                             LOOP
                             LEAVE
                                                           STR1
                             TRANSFER ,LEV
                                                 1, SP R2
SFT2
                             SPLIT
                             SEIZE
                                                           1
                             ADVANCE PN EQ
                             RELEASE
                                                           1
                             TRANSFER ,OUT2
SP R2
                             SPLIT
                                                           1,PN R3
                                                           2
                             SEIZE
                             ADVANCE
                                                          PN EQ
                             RELEASE
                             TRANSFER , OUT2
PN R3
                             SEIZE
                             ADVANCE
                                                          PN EQ
                             RELEASE
                                                           3
OUT2
                             ASSEMBLE 3
                                                    100,7
                             ASSIGN
                             ENTER
                                                           STR2
                             ADVANCE
                                                          100.7
CYCL2
                             LOOP
                                                           100,CYCL2
                             LEAVE
                                                           STR2
LEV
                             TERMINATE
                             GENERATE 720
                             TERMINATE 1
                             START 1
```

Отчет:

GPSS World Simulation Report - Untitled Model 1.5.1

Thursday, May 04, 2023 14:37:46

	START TIME 0.000		END TIME 720.000		BLOCKS F	ACILITIES 1		RAGES 2
	NAME CYCL1 CYCL2 LEV OUT1 OUT2 PN_EQ PN_F2 PN_F4 PN_R2 PN_R3 SFT2 SNORM SP_R1 SP_R2 STR1 STR2			100 100	VALUE 19.000 39.000 42.000 16.000 36.000 5.000 02.000 03.000 13.000 33.000 23.000 00.000 8.000 28.000 04.000 05.000			
LABEL		LOC 1 2 3 4 5 6	BLOCK TYPE GENERATE TEST SPLIT SEIZE ADVANCE RELEASE TRANSFER	Е	NTRY COUNT 26 26 13 26 26 26 26 26	CURRENT	COUNT 0 0 0 0 0 0	RETRY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SP_R1		8 9 10 11 12	SPLIT SEIZE ADVANCE RELEASE TRANSFER		0 0 0 0		0 0 0 0	0 0 0 0
PN_R2		13 14 15	SEIZE ADVANCE RELEASE		0 0		0 0	0 0
OUT1		16 17 18	ASSEMBLE ASSIGN ENTER		26 0 0	1	13 0 0	0 0 0
CYCL1		19 20 21 22	ADVANCE LOOP LEAVE TRANSFER		0 0 0 0		0 0 0 0	0 0 0 0
SFT2		22 23 24 25 26 27	TRANSFER SPLIT SEIZE ADVANCE RELEASE TRANSFER		13 19 19 18 18		3 0 1 0	0 0 0 0
SP_R2		28 29	SPLIT SEIZE		0		0	0

PN_R3 OUT2	30 ADVANCE 31 RELEASE 32 TRANSFER 33 SEIZE 34 ADVANCE 35 RELEASE 36 ASSEMBLE 37 ASSIGN 38 ENTER	0 0 0 0 0 0 18 0	0 0 0 0 0 0 0 0 0 0 0 0 9 0 0 0
CYCL2	39 ADVANCE 40 LOOP 41 LEAVE	0 0	0 0 0 0 0 0
LEV	42 TERMINATE 43 GENERATE 44 TERMINATE	0 1 1	0 0 0 0 0 0
FACILITY DELAY 1	ENTRIES UTIL. A	VE. TIME AVAIL. OWN	NER PEND INTER RETRY 45 0 0 0
STORAGE DELAY	CAP. REM. MIN. M	MAX. ENTRIES AVL.	AVE.C. UTIL. RETRY
STR1 STR2	4 4 0 3 3 0	0 0 1 0 0 1	0.000 0.000 0 0 0.000 0.000 0
SAVEVALUE 1 2	RETRY 0 0	VALUE 23.000 9.000	
FEC XN PRI 45 0	BDT ASSEM 722.380 45	25 26	ARAMETER VALUE
53 0 55 0	727.744 53 1440.000 55	0 1 0 43	P_R2 1.000