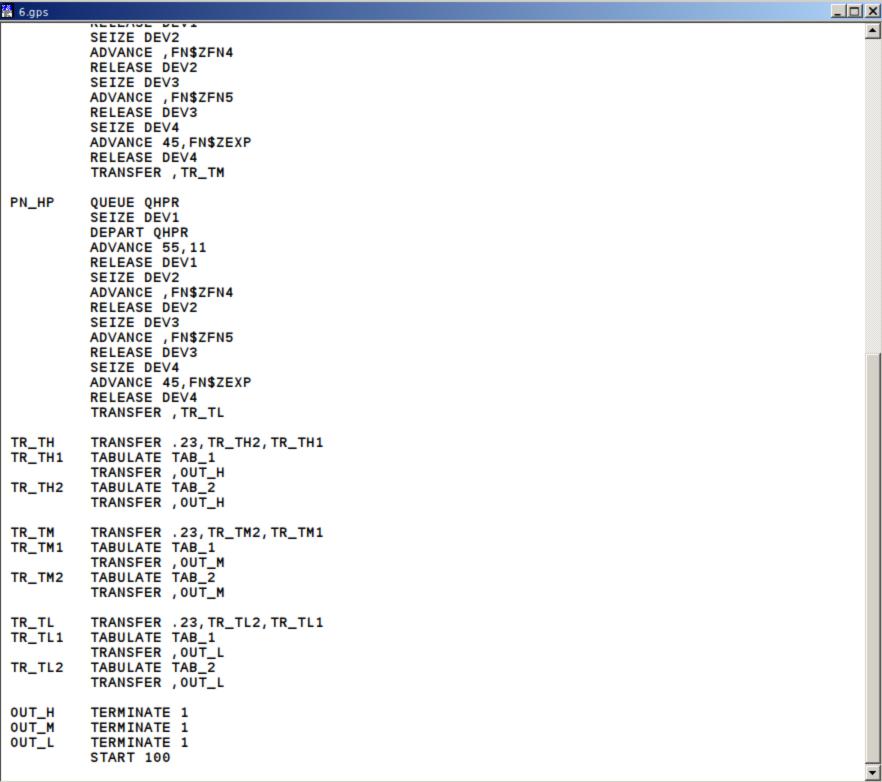
```
🥌 6.gps
ZEXP
          FUNCTION RN1, C24
0,0/.1,.104/.2,.222/.3,.355/.4,.509/.5,.69/.6,.915/.7,1.2/.75,1.38
.8,1.6/.84,1.83/.88,2.12/.9,2.3/.92,2.52/.94,2.81/.95,2.99/.96,3.2
.97,3.5/.98,3.9/.99,4.6/.995,5.3/.998,6.2/.999,7/.9998,8
          FUNCTION RN7, D8
ZFN4
0,20/.25,20/.251,60/.5,60/.501,80/.75,80/.751,100/1,100
ZFN5
          FUNCTION RN4, C11
0,0/.125,3/.25,9/.375,14/.5,20/.625,39/.69,44/.75,50/.875,62/.95,80/1,100
TAB 1
          TABLE M1, 0, 118, 9
TAB_2
          TABLE M1, 0, 89, 9
          GENERATE 121, 15, , , 3
          TRANSFER , PN_HP
          GENERATE 121, 15, , , 2
          TRANSFER , PN_MP
          GENERATE 121, 15, , , 1
          QUEUE QLPR
          SEIZE DEV1
          DEPART OLPR
          ADVANCE 55,11
          RELEASE DEV1
          SEIZE DEV2
          ADVANCE , FN$ZFN4
          RELEASE DEV2
          SEIZE DEV3
          ADVANCE , FN$ZFN5
          RELEASE DEV3
          SEIZE DEV4
          ADVANCE 45, FN$ZEXP
          RELEASE DEV4
          TRANSFER , TR_TH
PN_MP
          QUEUE QMPR
          SEIZE DEV1
          DEPART QMPR
          ADVANCE 55,11
          RELEASE DEV1
          SEIZE DEV2
          ADVANCE , FN$ZFN4
          RELEASE DEV2
          SEIZE DEV3
          ADVANCE , FN$ZFN5
          RELEASE DEV3
          SEIZE DEV4
          ADVANCE 45, FN$ZEXP
          RELEASE DEV4
          TRANSFER , TR_TM
DN UD
          VIIEIIE VADD
```



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Tuesday, April 11, 2023 18:04:54

	START TI 0.0			TIME B.401	BLOCKS 68	FACILITIES 4		RAGES
	NAME DEV1 DEV2 DEV3 DEV4 OUT_H OUT_L OUT_M PN_HP PN_MP QHPR QHPR QMPR TAB_1 TAB_2 TR_TH TR_TH1 TR_TH2 TR_TL1 TR_TL2 TR_TL TR_TL1 TR_TM1 TR_TM2 ZEXP ZFN4 ZFN5			100 100 100 100 100 100 100 100 100	VALUE 06.000 09.000 10.000 11.000 66.000 68.000 67.000 03.000 05.000 04.000 52.000 54.000 64.000 64.000 65.000 65.000 60.000 60.000 60.000 60.000 60.000			
LABEL		LOC 1 2 3 4 5	BLOCK TYPE GENERATE TRANSFER GENERATE TRANSFER GENERATE QUEUE	E	NTRY COUN 49 49 48 48 49	NT CURRENT	COUNT 0 0 0 0 0	RETRY 0 0 0 0 0 0

SEIZE

DEPART

ADVANCE

RELEASE

ADVANCE

SEIZE

	11	SEIZE	9	0	0	
	12	ADVANCE	9	0	0	
	13	RELEASE	9	0	0	
	14	SEIZE	9	0	0	
	15	ADVANCE	9	0	0	
	16	RELEASE	9	0	0	
	17	SEIZE	9	0	0	
	18	ADVANCE	9	0	0	
	19	RELEASE	9	0	0	
	20	TRANSFER	9	0	0	
PN_MP	21	QUEUE	48	0	0	
	22	SEIZE	48	0	0	
	23	DEPART	48	0	0	
	24	ADVANCE	48	1	0	
	25	RELEASE	47	0	0	
	26	SEIZE	47	0	0	
	27	ADVANCE	47	0	0	
	28	RELEASE	47	0	0	
	29	SEIZE	47	0	0	
	30	ADVANCE	47	0	0	
	31	RELEASE	47	2	0	
	32	SEIZE	45	0	0	
	33	ADVANCE	45	0	0	
	34	RELEASE	45	0	0	
	35	TRANSFER	45 45	0	0	
BN UB			45 49			
PN_HP	36	QUEUE		1	0	
	37	SEIZE	48	0	0	
	38	DEPART	48	0	0	
	39	ADVANCE	48	0	0	
	40	RELEASE	48	0	0	
	41	SEIZE	48	0	0	
	42	ADVANCE	48	0	0	
	43	RELEASE	48	0	0	
	44	SEIZE	48	0	0	
	45	ADVANCE	48	0	0	
	46	RELEASE	48	1	0	
	47	SEIZE	47	0	0	
	48	ADVANCE	47	1	0	
	49	RELEASE	46	0	0	
TD TU	50 51	TRANSFER	46	0	0	
TR_TH	51	TRANSFER	9	0	0	
TR_TH1	52	TABULATE	2	0	0	
TD TUO	53	TRANSFER	2 7	0	0	
TR_TH2	54	TABULATE		0	0	
TD TM	55	TRANSFER	7	0	0	
TR_TM	56	TRANSFER	45	0	0	
TR_TM1	57	TABULATE	11	0	0	
TD THO	58	TRANSFER	11	0	0	
TR_TM2	59	TABULATE	34	0	0	
TD T1	60	TRANSFER	34	0	0	
TR_TL	61	TRANSFER	46	0	0	
TR_TL1	62	TABULATE	6	0	0	
	63	TRANSFER	6	0	0	

TR_TM2 TR_TL TR_TL1 TR_TL2 OUT_H OUT_M		59 60 61 62 63 64 65 66	TRAN TRAN TABU TRAN TABU TRAN TERM	SFER INATE INATE		34 34 46 6 40 40 9			0 0 0 0 0 0		0 0 0 0 0 0 0 0	
PACILITY DEV1 DEV2 DEV3 DEV4		68 ENTRIES 105 104 104 101	UTI 0. 0.	INATE	VE. TIM 55.2 0.0 0.0 37.6	46 IE AVA 229 1 000 1	IL. 0	WNER 144 0 0 140	0	INTER 0 0 0 0	0	DELAY 41 0 0 3
QUEUE QMPR QHPR QLPR		MAX CC 2 1 40	ONT. 0 1 40	ENTRY 1 48 49 49	ENTRY(6 1 0 0	0	. 473	5 3	8.391	!	E.(-0) 59.633 32.482 17.424	0
TABLE TAB_1		MEAN 413.694		D.DEV. .443		RANGE			RETR 0	Y FRE	QUENCY	CUM.%
TAB_2		313.608	597	110 230 354 473 590 700	0.000 8.000 6.000 4.000 2.000 0.000 8.000	-	236 354 472 590 708	.000 .000 .000 .000 .000	0		4 9 4 0 0 0 0 2	21.05 68.42 89.47 89.47 89.47 89.47 89.47 100.00
IAB_2		313.000	567	89 173 26 350 449 53	0.000 9.000 8.000 7.000 6.000 5.000 4.000 3.000	- - - - - -	178 267 356 445 534	.000 .000 .000 .000 .000 .000			12 38 19 4 1 1 0 6	14.81 61.73 85.19 90.12 91.36 92.59 92.59 100.00
FEC XN 147 144 148 140 149	PRI 2 2 1 3	BDT 5948.6 5974.6 5999.6 6029.2 6036.3	668 659 236	ASSEM 147 144 148 140 149	CURRE 0 24 0 48 0	2	3 5 5	PARAM	ETER	VA	LUE	

