LCFS-PR Ankunft Zeit CPU QUEUE	A B C D  0 1 2 3 4 5 6 7 8  A A A B C C C C D D  A B B B B C C  A A A A B B  A A A A A B B	C D D E B C C D A B B C A A B	13 14 F F F E E E E D D D C C C B B B B A A A	15 16  F F E E D D C C B B A A	17 18 19 20 21 22 23 24 25 26 2  F E D C C C B B B A  E D C B B B A A A  C B A  B A  A	
SJN Ankunft Zeit CPU QUEUE	A B C D  O 1 2 3 4 5 6 7 8  A A A A B B B B D D  B C C C C C C	C C C	13 14 E C C C F F	15 16 C C F F	17 18 19 20 21 22 23 24 25 26 2 C C F F F F F F F F F F	
HRRN Ankunft Zeit CPU QUEUE  Ratio Ratio Ratio	A B C D  O 1 2 3 4 5 6 7 8  A A A A B B B B C C  B C C C D D  C: (0+7)/7=1 C: (4+1)/4=5/4 D: (0+1)/4=5/4 D: (0+1)/4 D: (0+1)/4 D: (0+1)/4 D: (0+1)/4 D: (0+1)/4 D: (0+1)/4	D D D D E E E F 7)/7=11/7	C C D D E E E F F F D: (7 E: (5	15 16  D D  E E F F  7+3)/3=10/3 +3)/3=8/3 +7)/7=10/7	17	
RR mit t=3 Ankunft Zeit CPU QUEUE	A B C D  0 1 2 3 4 5 6 7 8  A A A B B B A C C C  A A A C B B B  C C B D C	D E E	13 14 D E E E C C C F F	15 16 E C C F F	17 18 19 20 21 22 23 24 25 26 2 C C F F F C F F F F F C C C F	

Ankunft	
Zeit	
CPU	
LVL 0 t=1	
LVL 1 t=2	
LVL 2 t=4	
IVI 3 t=8	

															F		E			D				С	В	4	A
5 26 27	- 25	24	23	22	21	20	19	18	17	16	5 :	4 1	3 1	.2 13		11	10	9	8	7	7	6	5	4	2 3	0 1	
F F	F	F	С	С	С	С		В	Α	F	F	E	E	F	D	D	E	)	С	С	С	В	В	С	ΑВ	A A	1
														F	F		E	)	С	D				С	В	4	1
										F	F	E,F	E,F	E	D,E	D,E	D			C	С	B,C	в,с	В	Α	Α	
F F	F	F	C,F	C,F	C,F	C,F	,C,F	В,	A,B,C,F	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	A,B,C	,B,C	В А	A,I	A,B	Α	Α	Α	Α		
F	F	F	C,F	C,F	C,F	C,F	,C,F	В,	A,B,C,F	F A,B,C		,					D			С	С	в,с		В	Α	A	A

Z5       26       27       A       15       19         F       F       F       B       13       17         C       13       20         D       2       5         F       F       F       E       3       6         F       F       F       9       16					WZ	ΑZ
C 13 20 D 2 5 F F F E 3 6	25	26	27	А	15	19
D 2 5 F F F E 3 6	F	F	F	В	13	17
F F F E 3 6				С	13	20
				D	2	5
E 0 16	F	F	F	E	3	6
1 3 10				F	9	16
d 9.167 14				d	9.167	14