

[illegible]

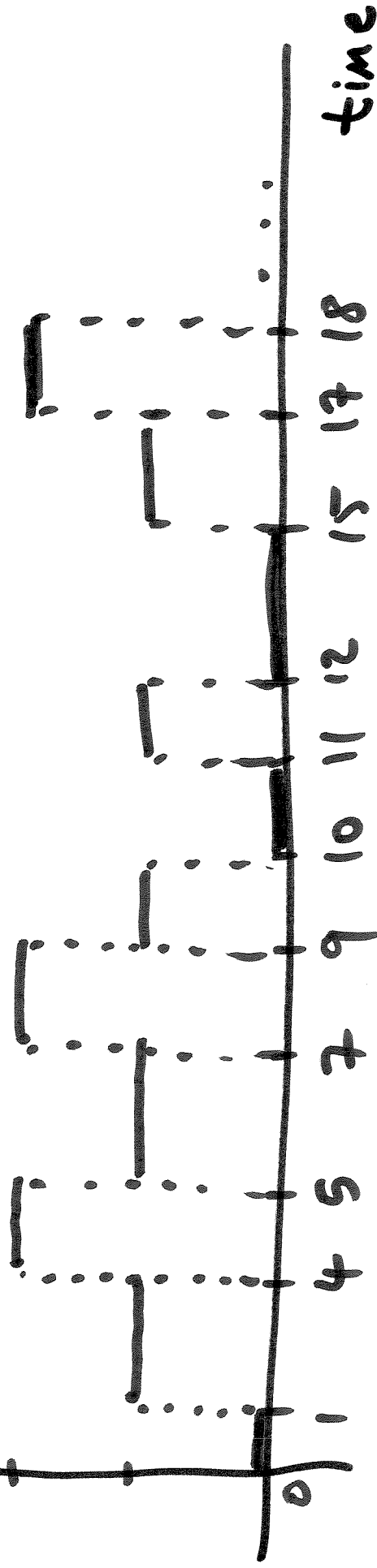
Time	Event	N	FEL	#D	#A	Cumul. Wait	Queue Stat.	Tot. time by depts.
0		0	(E, 25) (A, 1)	0	0	0		
1	A	1	(E, 25) (A, 4) (D, 5)	0	1	0		
4	A	2	(E, 25) (A, 7) (D, 5)	0	2	3		
5	D	1	(E, 25) (A, 7) (D, 9)	1	2	5		
7	A	2	(E, 25) (A, 11) (D, 9)	1	3	7		
9	D	1	(E, 25) (A, 11) (D, 10)	2	3	11		
10	D	0	(E, 25) (A, 11)	3	3	12		
11	A	1	(E, 25) (A, 15) (D, 12)	3	4	12		
12	D	0	(E, 25) (A, 15)	4	4	13		
15	A	1	(E, 25) (A, 17) (D, 18)	4	5	13		

Arr. ~~1~~ ~~2~~ ~~3~~ ~~4~~ ~~4~~ ~~2~~ ~~2~~ ~~4~~ ~~5~~ ---
Swiss ~~4~~, ~~4~~, ~~1~~, ~~1~~, ~~7~~, ~~4~~, ~~4~~, ...

Time Task \geq FEL #P #A Cumul. Wait Queue Stat. Tot. time by depts.

Time	Event	N	FEL	#D	#A	Cumul. Wait	Queue Stat.	Tot. time by depts.
17	A	2	(E, 25) (A, 19)(D, 18)	4	6	15		
18	D	1	(E, 25) (A, 19)(D, 22)	5	6	17		
19	A	2	(E, 25) (A, 23)(D, 22)	5	7	18		
22	D	1	(E, 25) (A, 23)(D, 26)	6	7	24		
23	A	2	(E, 25) (A, 28)(D, 26)	6	8	25		
25	E	2	(A, 28)(D, 26)	6	8	29		

$$\text{Avg. \# of people in system} = \frac{29}{25}$$



Avg. amount of time spent by everyone during first 25 min

$$= \frac{\textcircled{29} \sum \text{amount of time spent by everyone during first 25 min}}{\textcircled{8} \sum \# \text{ of customers entered during first 25 min}}$$