```
4 5
                    # number_of_processes
                                               process_switch
1 0 <mark>6</mark>
                    # process_number
                                               arrival_time
                                                                   number1
1 15 400
                    # 1
                                               cpu_time
                                                                   io_time
                    # 2
2 18 200
                                               cpu_time
                                                                    io_time
3 15 100
                    # 3
                    # 4
4 15 400
5 25 100
                    # 5
<mark>6</mark> 240
                    # number1
                                               cpu_time
2 12 4
                                                                   number2
                    # process_number
                                               arrival_time
1 4 150
                                                                   io_time
                    # 1
                                               cpu_time
2 30 50
                    # 2
                                               cpu_time
                                                                    io_time
3 90 75
                    # 3
<mark>4</mark> 15
                    # number2
                                               cpu_time
3 27 4
                                                                   number3
                    # process_number
                                               arrival_time
1 4 400
                    # 1
                    # 2
2 810 30
3 376 45
                    # 3
                    # number3
4 652
                                               cpu_time
4 28 <mark>7</mark>
                    # process_number
                                               arrival_time
                                                                   number4
1 37 100
                    # 1
                    # 2
2 37 100
3 37 100
                    # 3
4 37 100
                    # 4
                    # 5
5 37 100
6 37 100
                    # 6
7 37
                    # number4
                                               cpu_time
```

	P #	Arr	P#	Arr	P #	Arr	P #	Arr
	1	0	2	12	3	27	4	28
	CPU	Ю	CPU	IO	CPU	IO	CPU	Ю
1	15	400	4	150	4	400	37	100
2	18	200	30	50	810	30	37	100
3	15	100	90	75	376	45	37	100
4	15	400	15		652		37	100
5	25	100					37	100
6	240						37	100
7							37	
CPU	328		139		1842		259	
I/O		1200		275		475		600

FORMAT

READY					
P1					
P2					
Р3					
P4					
Proc					
Start					
End					
WAIT					
P1					
P2					
Р3					
P4					