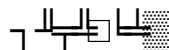




№ 156

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№	Время	Количество мест
1	08.00-08.35	10
2	08.45-09.20	20
3	09.40-10.15	



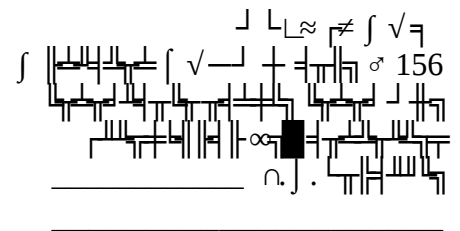
№	Время	Количество мест
1	08.00-08.35	10
2	08.45-09.20	20
3	09.40-10.15	20
4	10.35-11.10	

(2-4-1)

The diagram illustrates a system architecture or data flow. It is divided into several sections by vertical lines. The leftmost section contains a few nodes and lines. The middle section is the most complex, featuring a large number of nodes and lines, with some nodes labeled with numbers (e.g., 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100). The rightmost section contains a few nodes and lines, with a shaded area at the bottom right.

$$(1 - \frac{1}{2}) = \frac{1}{2}$$

Diagram illustrating a process flow or sequence of steps, numbered 1 through 16, arranged in a grid-like structure. The steps are organized into two main sections, separated by a vertical line. The left section contains steps 1 through 8, and the right section contains steps 9 through 16. The steps are numbered 1 through 16, with some numbers appearing in multiple boxes. The diagram is a technical drawing of a process flow, likely for a manufacturing or service process.



5-11
2025-2026

(5-11) 1

♂		
1	08.00-08.40	10
2	08.50-09.30	20
3	09.50-10.30	20
4	10.50-11.30	10
5	11.40-12.20	10
6	12.30-13.10	10
7	13.20-14.00	10

(5-11) 2

♂		
1	13.00-13.40	10
2	13.50-14.30	20
3	14.50-15.30	20
4	15.50-16.30	10
5	16.40-17.20	10
6	17.30-18.10	10
7	18.20-19.00	10

