

	21.12.2025
	0710096_0276909450_2021_000_20251221_25be717c-51c5-441b-bea9-c91df6b26401
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Figure 1 shows a 5x5 grid of points representing the 25 possible combinations of five binary variables. The grid is labeled 1 to 5 on both the vertical and horizontal axes. The points are distributed as follows:

Row \ Column	1	2	3	4	5
1	•				•
2		•			•
3	•		•		•
4		•		•	
5	•		•		•

6	
7	.
8	,
9	

: <https://bo.nalog.ru>
$$\begin{pmatrix} ( & ) \\ ( & ) \end{pmatrix},$$

( ) , ( 1 3 6 6 2011 . 63- « »).