$$\Omega = \begin{cases} (1,1) & (1,2) & \dots & (1,6) \\ (2,1) & (2,2) & \dots & (2,6) \\ \vdots & & & \vdots \\ (\bar{6},\bar{1}) & (\bar{6},\bar{2}) & \dots & (6,6) \end{cases}$$
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