$$\mathcal{A} = \begin{bmatrix} do(W = 0, Z = 0) \\ do(W = 0, Z = 1) \\ do(W = 1, Z = 0) \\ do(W = 1, Z = 1) \\ do(W = 0) \\ do(W = 1) \\ do(Z = 0) \\ do(Z = 1) \\ do() \end{bmatrix}$$