$$\text{Actions} = \begin{array}{|c|}
\hline
\text{do(A=0,B=0)} \\
\text{do(A=0,B=1)} \\
\text{do(A=1,B=0)} \\
\text{do(A=1,B=1)} \\
\hline
\text{do(A=0)} \\
\text{do(A=1)} \\
\text{do(B=0)} \\
\text{do(B=1)} \\
\text{do()} \\
\hline
\end{array}$$

$$\begin{aligned}
P(R|do(A=1)) &= P(R|A=1) \\
&= P(R|A=1, do(B=0))P(B=0) + P(R|A=1, do(B=1))P(B=1)
\end{aligned} \tag{1}$$