$\mathcal{G}_5$ ... $\mathcal{G}_6$

$CNF-2$

Number of Samples

$CNF - 2(X_i, X_j | \varnothing)$

$CNF - 2(X_i, X_j | Z_1)$

$CNF - 2(X_i, X_j | Z_2)$

$CNF - 2(X_i, X_j | \varnothing)$

$CNF - 2(X_i, X_j | Z)$