- S Jij Sisj - Zhisi  $\int_{\mathcal{L}} \left( S_{m+l,\tilde{n}}, S_{m-l,\tilde{n}} \right)$  QUBO 0,1 STajsasi Jeng -1,1

for Cint 1 = unvol ( int l=0~3)  $M = \mathbb{Z} \mathbb{Z} - \mathbb{Z}$ 

