

$$S(V)=\sum_{j=1}^n\min_{i\in V}D_{ij}\tag{1}$$

$$S(V)=\sum_{j=1}^n\min_{\substack{i\in V}}D_{ij}\tag{2}$$

$$S(V)=\sum_{j=1}^n\min_{\substack{i\in V}}D_{ij}\tag{3}$$