MaxCut-Sandbox dataset.

TABLE I. Partially random and complete graphs.

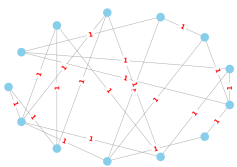
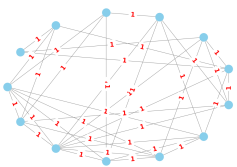
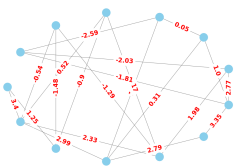
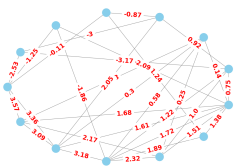
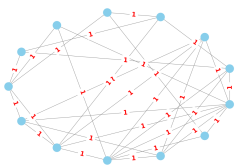
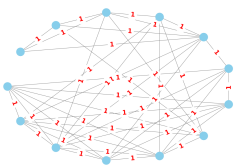
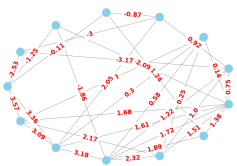
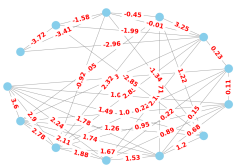
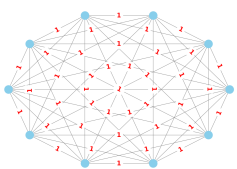
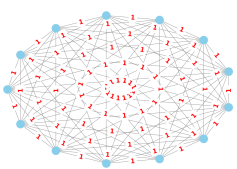
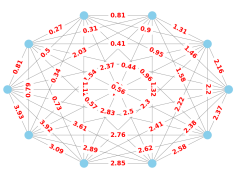
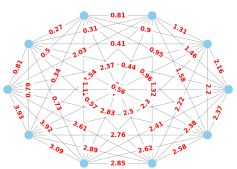
Unweighted Random				**Weighted Random**			
e	Graph	e	Graph	e	Graph	e	Graph
0.2		0.6		0.2		0.6	
0.4		0.8		0.4		0.8	
Unweighted Complete				**Weighted Complete**			
$\|V\|$	Graph	$\|V\|$	Graph	$\|V\|$	Graph	$\|V\|$	Graph
10		13		10		13	

TABLE II. Unweighted regular graphs.

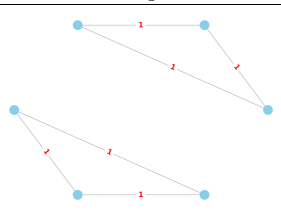
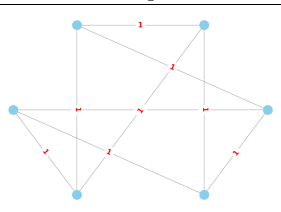
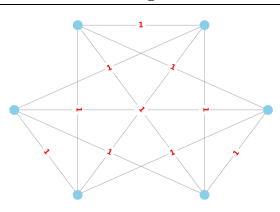
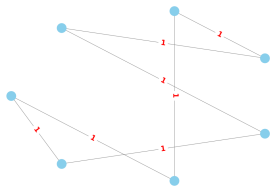
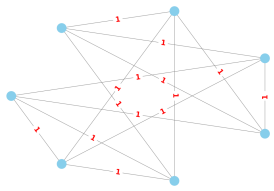
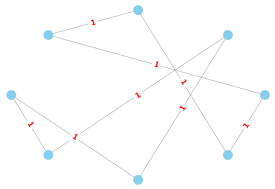
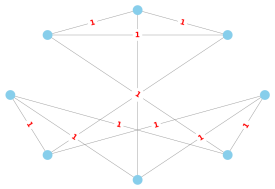
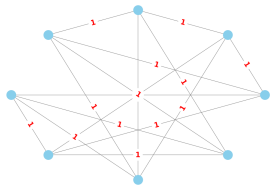
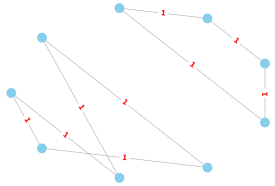
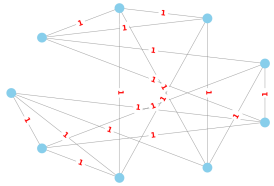
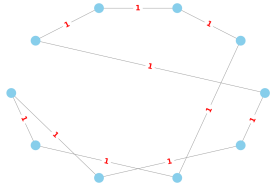
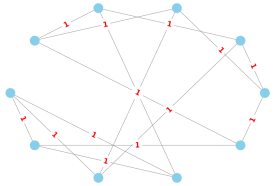
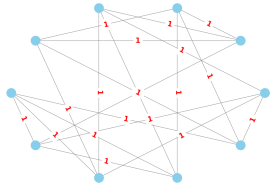
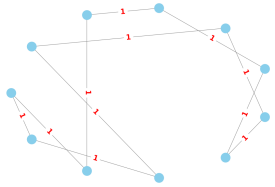
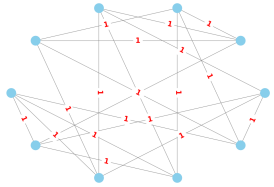
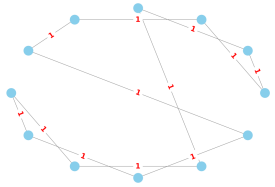
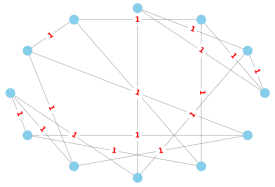
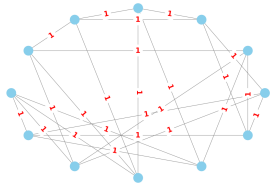
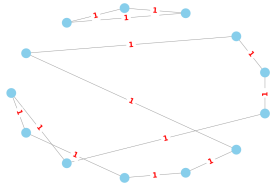
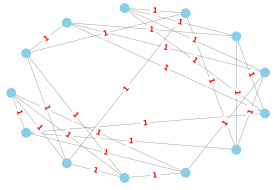
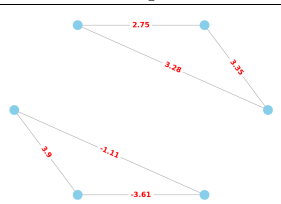
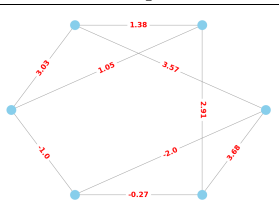
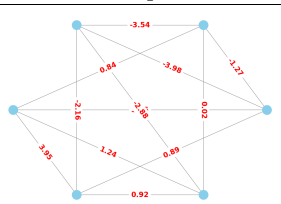
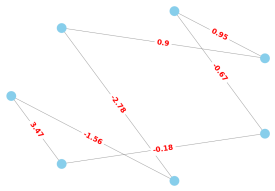
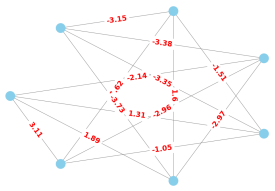
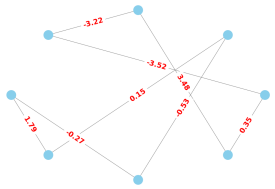
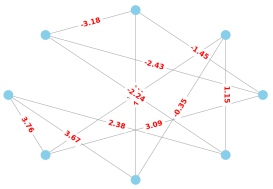
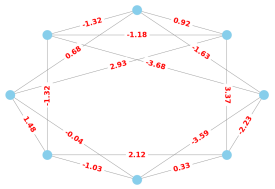
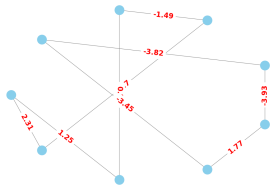
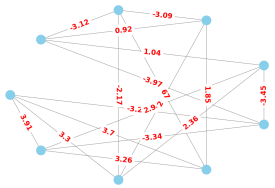
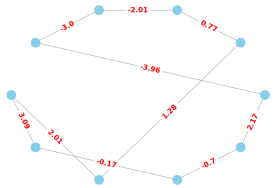
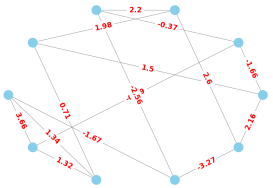
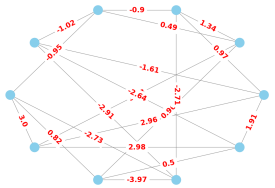
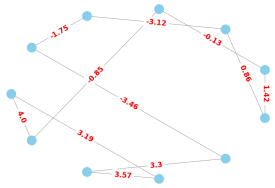
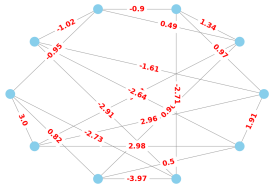
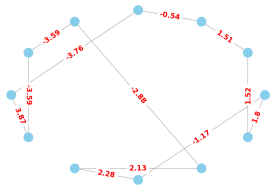
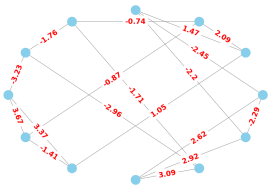
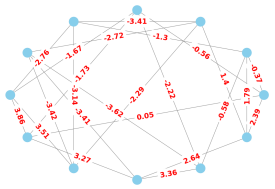
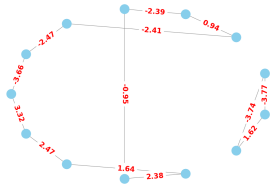
$d=2$		$d=3$		$d=4$	
$\|V\|$	Graph	$\|V\|$	Graph	$\|V\|$	Graph
6		6		6	
7		7	\	7	
8		8		8	
9		9	\	9	
10		10		10	
11		11	\	11	
12		12		12	
13		13	\	13	

TABLE III. Weighted regular graphs.

$d=2$		$d=3$		$d=4$	
$\|V\|$	Graph	$\|V\|$	Graph	$\|V\|$	Graph
6		6		6	
7		7	\	7	
8		8		8	
9		9	\	9	
10		10		10	
11		11	\	11	
12		12		12	
13		13	\	13