

	Type of subsets X X		Outside types of vertices in X X	α
1	complete	common	common dominating, isolated, common	$(0, 1)$
2	complete	common	common isolated, common	$(0, 1)$
3	dense	common	common dominating, isolated, common	$(0, 4/5)$
4	dense	common	common isolated, common	$(0, 1)$
5	dense	common	common dominating, common	$(0, 1/3)$
6	dense	common	common common	$(0, 1/2)$
7	independent	common	common dominating, isolated, common	$(0, 1)$
8	independent	common	common isolated, common	$(0, 1)$
9	independent	common	common dominating, common	$(0, 1/3)$
10	independent	common	common common	$(0, 1)$
11	independent	sparse	common isolated, common	$[2/3, 1)$
12	independent	sparse	common common	$[2/3, 1)$
13	sparse	sparse	isolated, common isolated, common	$[1/2, 1)$
14	sparse	sparse	isolated, common common	$[1/2, 1)$
15	sparse	sparse	common common	$[1/2, 1)$
16	sparse	common	isolated, common isolated, common	$[1/2, 1)$
17	sparse	common	isolated, common common	$[1/2, 1)$
18	sparse	common	common common	$(0, 1)$
19	sparse	common	common isolated, common	$(0, 1)$
20	sparse	common	common dominating, common	$(0, 1/2)$
21	sparse	common	common dominating, isolated, common	$(0, 1)$
22	common	common	isolated, common isolated, common	$[1/2, 1)$
23	common	common	common common	$(0, 1)$
24	common	common	common isolated, common	$(0, 1)$
25	common	common	common dominating, common	$(0, 1/2)$
26	common	common	common dominating, isolated, common	$(0, 5/6)$