

Largest Block	4	6	4	4	4								
# of Blocks	3	3	5	4	4								
# of Cones	5	0	0	2	1								

## [17,3]-graphs

	1	2	3	4	5	6	7	8					
Number of $K_4$	4	2	1	3	0	2	0	0					
Triangle – free	N	N	N	N	N	N	N	N					
Planar confirm	N	N	N	N	Y	N	N	N					
$\tau(G)$	3/2	3/2	4/3	3/2	3/2	3/2	3/2	3/2					
$\beta(G)$	5	6	6	6	6								
Largest Block	4	5	6	4	6								
# of Blocks	4	4	3	3	3								
# of Cones	1	0	1	5	0								

## [17,4]-graphs

	1	2	3	4	5								
Number of $K_4$	0	0	1	0	0								
Triangle – free	N	N	N	N	N								
Planar confirm	Y	Y	N	N	N								
$\tau(G)$	2	2	3/2	2	2								
$\beta(G)$	6	6	6	7	6								
Largest Block	5	5	5	5	5								
# of Blocks	3	3	3	3	3								
# of Cones	2	2	2	2	2								