Vertex k	is adjacent to $N(k)$	$\deg(k)$ of k	special vertices of note
1	4, 5, 8, 9, 13, 15, 17	$\deg(1) = 7$	the vertex realizing $\Delta(\textbf{Scottie})$
2	4, 5, 9	$\deg(2) = 3$	the vertex realizing $\delta(\textbf{Scottie})$
3	13, 17, 18	$\deg(3) = 3$	the vertex realizing $\delta(\textbf{Scottie})$
4	1, 2, 6, 7, 15, 17	$\deg(4) = 6$	
5	1, 2, 8, 9, 10, 13, 14	$\deg(5) = 7$	the vertex realizing $\Delta(\textbf{Scottie})$
6	4, 9, 17	$\deg(6) = 3$	the vertex realizing $\delta(\textbf{Scottie})$
7	4, 10, 11, 15	$\deg(7) = 4$	
8	1, 5, 10, 18	$\deg(8) = 4$	
9	1, 2, 5, 6, 14, 16	$\deg(9) = 6$	
10	5, 7, 8, 17	$\deg(10) = 4$	
11	7, 12, 14, 15	$\deg(11) = 4$	
12	11, 14, 15	$\deg(12) = 3$	the vertex realizing $\delta(\textbf{Scottie})$
13	1, 3, 5, 17	$\deg(13) = 4$	
14	5, 9, 11, 12	$\deg(14) = 4$	
15	1, 4, 7, 11, 12	$\deg(15) = 5$	the unique vertex of degree 5
16	9, 17, 18	$\deg(16) = 3$	the vertex realizing $\delta(\textbf{Scottie})$
17	1, 3, 4, 6, 10, 13, 16	$\deg(17) = 7$	the vertex realizing $\Delta(\textbf{Scottie})$
18	3, 8, 16	$\deg(18) = 3$	the vertex realizing $\delta(\textbf{Scottie})$