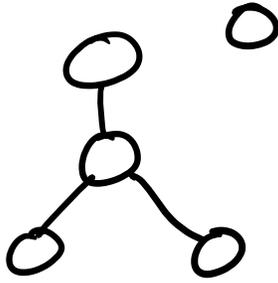
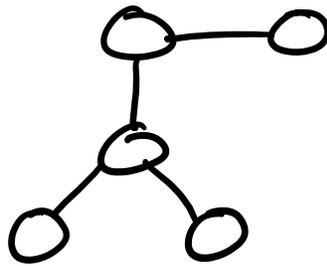


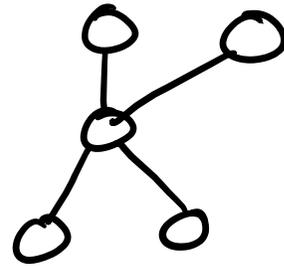
①



$G_1$



$G_2$



$G_3$

$$S_1 = \{0, 1, 1, 1, 3\}$$

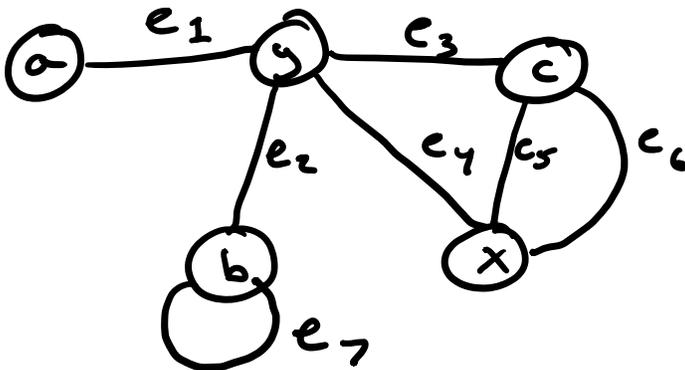
$$S_2 = \{1, 1, 1, 2, 3\}$$

$$S_3 = \{1, 1, 1, 1, 4\}$$

degree sequences  
of  $G_1, G_2, G_3$

As each degree sequence is unique, and isomorphic graphs must have equivalent degree sequences, all of the graphs are pairwise non-isomorphic

②



	a	b	c	x	y
a	0	0	0	0	1
b	0	2	0	0	1
c	0	0	0	2	1
x	0	0	2	0	1
y	1	1	1	1	0