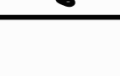
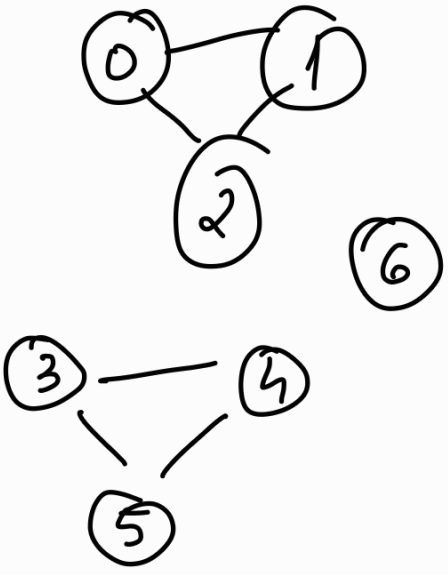
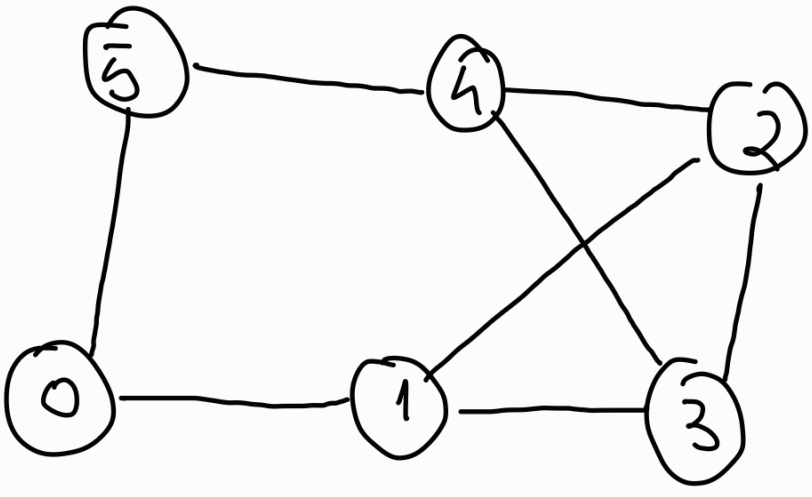
	x	y	queue	acc	visited	
					{}	
call accesible (0)	0 1 2	0 1 2	s = 0 ← [0] ← ← [1] ← ← [2] ←	{0} {0, 1} {0, 1, 2}		
					{0, 1, 2}	
call accesible (3)	3 4 5	4 5 3	s = 3 ← [3] ← ← [4] ← ← [5] ←	{3} {3, 4} {3, 4, 5}		
					{0, 1, 2, 3, 4, 5}	
call accesible (6)	6		s = 6 ← [6] ←	{6}		
					{0, 1, 2, 3, 4, 5, 6}	(6)



Key	value
0	[1, 2]
1	[0, 2]
2	[0, 1]
3	[4, 5]
4	[3, 5]
5	[4, 3]
6	[]

	x	y	queue	acc	visited
call accusible (0)	0	0	←|0|←	{0}	
	1	1	←|1|←	{0,1}	
	2	2	←|5|←	{0,1,5}	
	3	3	←|2|←	{0,1,5,2}	
	4	4	←|3|←	{0,1,2,5,3}	
	5	5	←|4|←	{0,1,2,3,4,5}	
					{0,1,2,3,4,5}



key	value
0	[1,5]
1	[0,2,3]
2	[1,3,4]
3	[1,2,4]
4	[2,3,5]
5	[0,4]