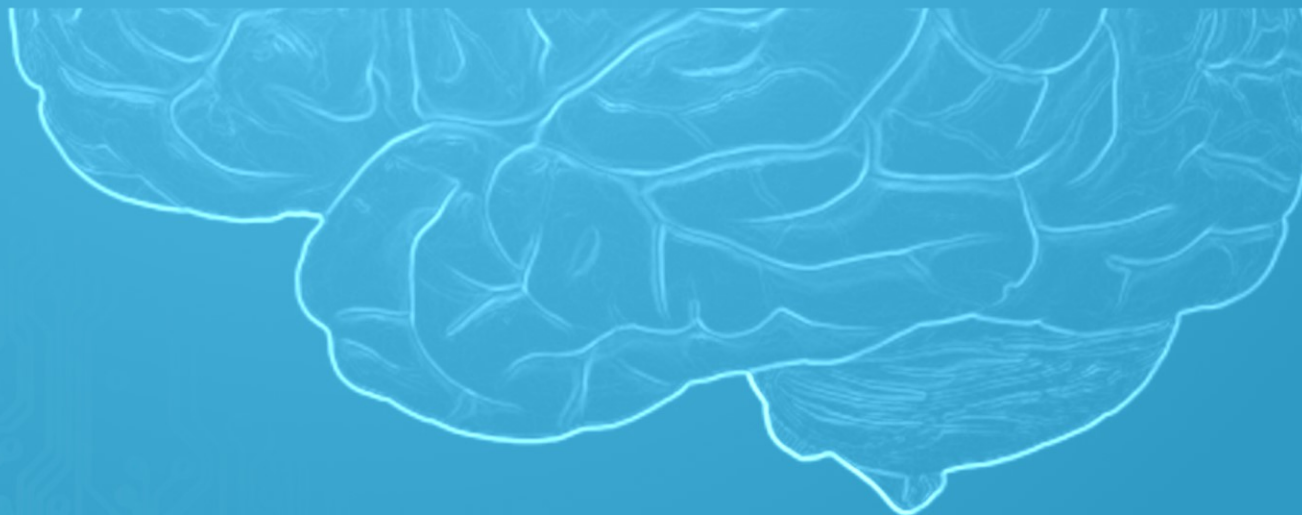




Sisteme Tolerante la Defecte

Lab 04 – Spanning Tree Visualization

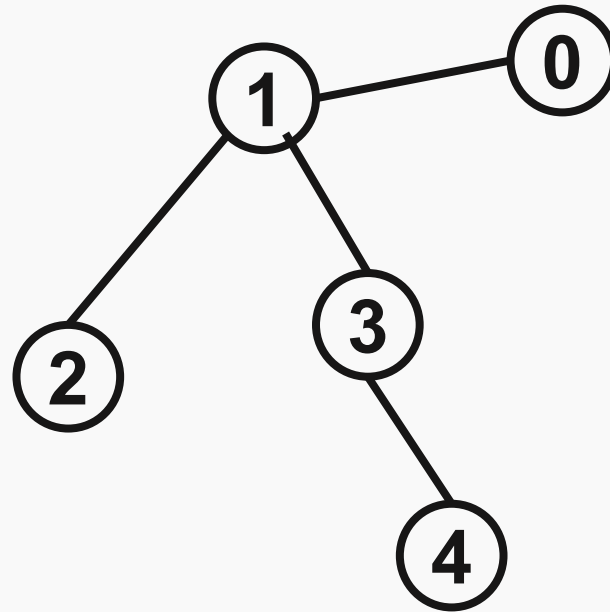
Lect. Dr. Ing. Cristian Chilipirea – cristian.chilipirea@mta.ro





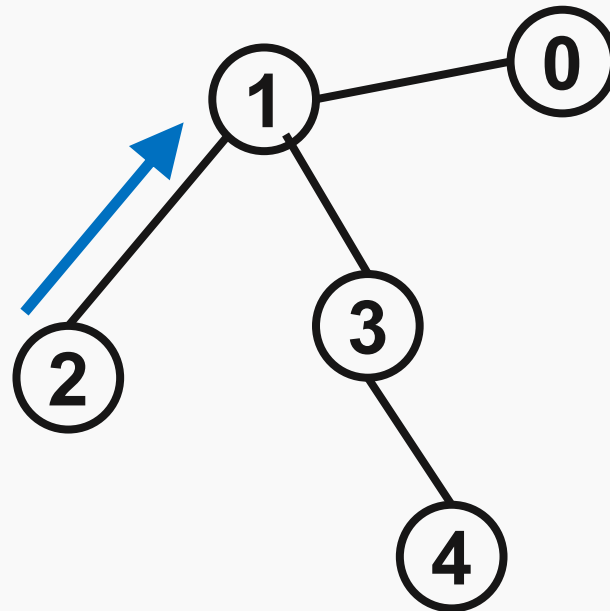


Caz 1 – 5 noduri – 2 Init





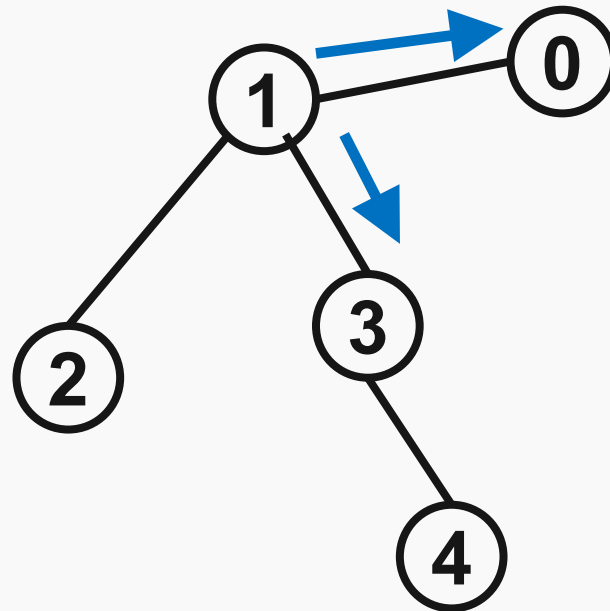
Caz 1 – 5 noduri – 2 Init



Nod	Părinte
0	
1	
2	-
3	
4	



Caz 1 – 5 noduri – 2 Init

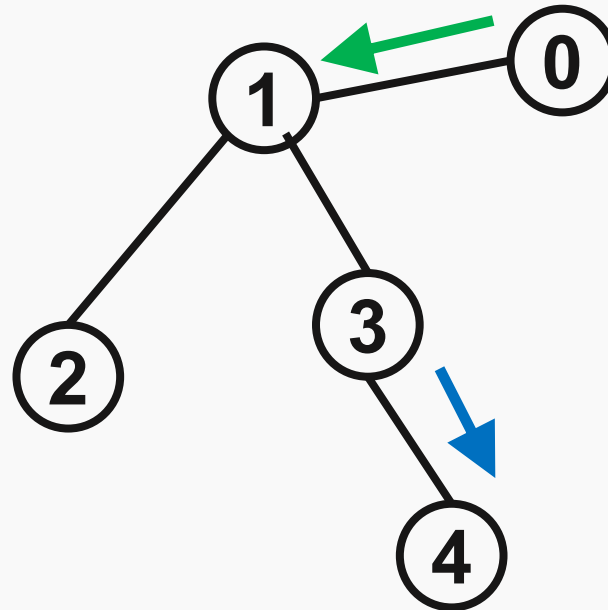


Nod	Părinte
0	
1	2
2	-
3	
4	



Caz 1 – 5 noduri – 2 Init

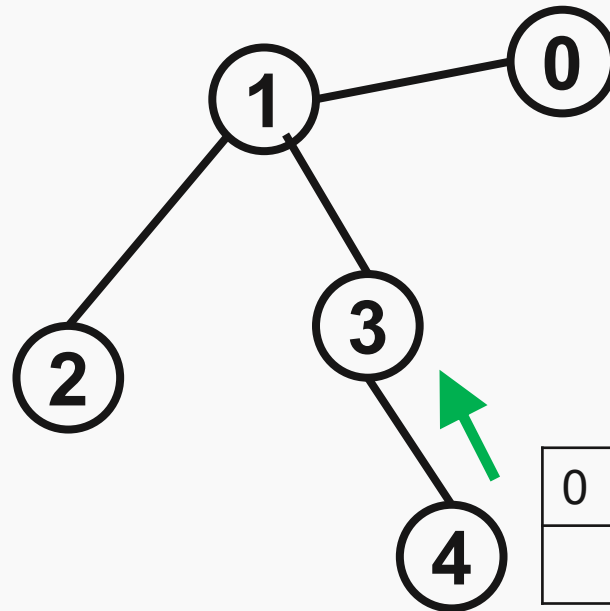
0	1	2	3	4
1				



Nod	Părinte
0	1
1	2
2	-
3	1
4	



Caz 1 – 5 noduri – 2 Init

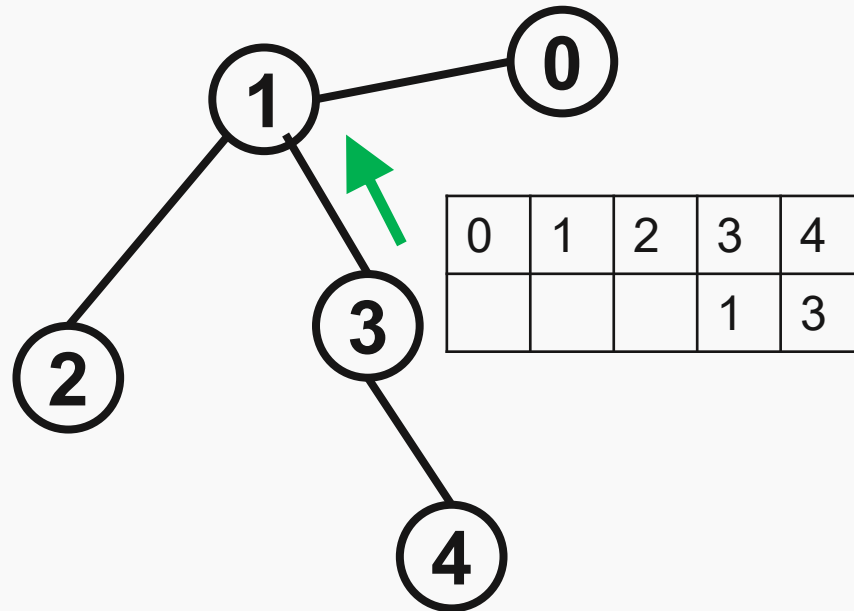


Nod	Părinte
0	1
1	2
2	-
3	1
4	3

0	1	2	3	4
				3



Caz 1 – 5 noduri – 2 Init

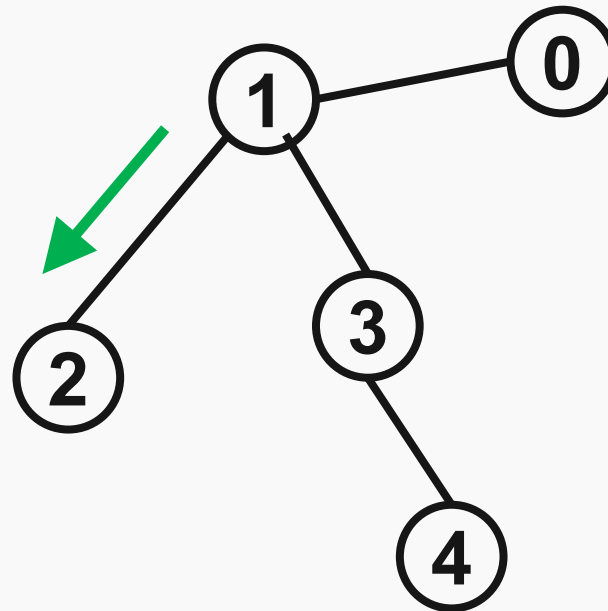


Nod	Părinte
0	1
1	2
2	-
3	1
4	3



Caz 1 – 5 noduri – 2 Init

0	1	2	3	4
1	2		1	3

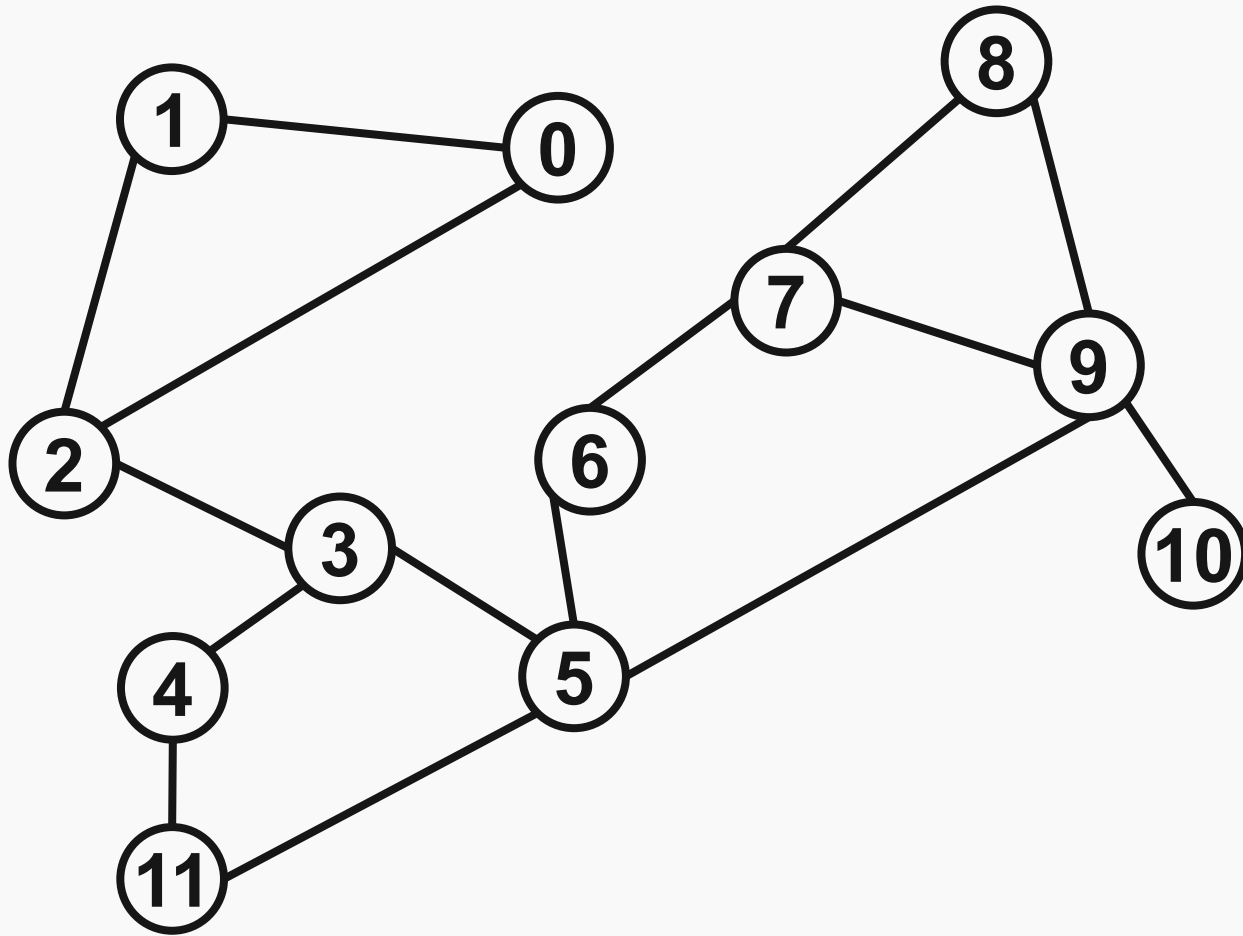


Nod	Părinte
0	1
1	2
2	-
3	1
4	3



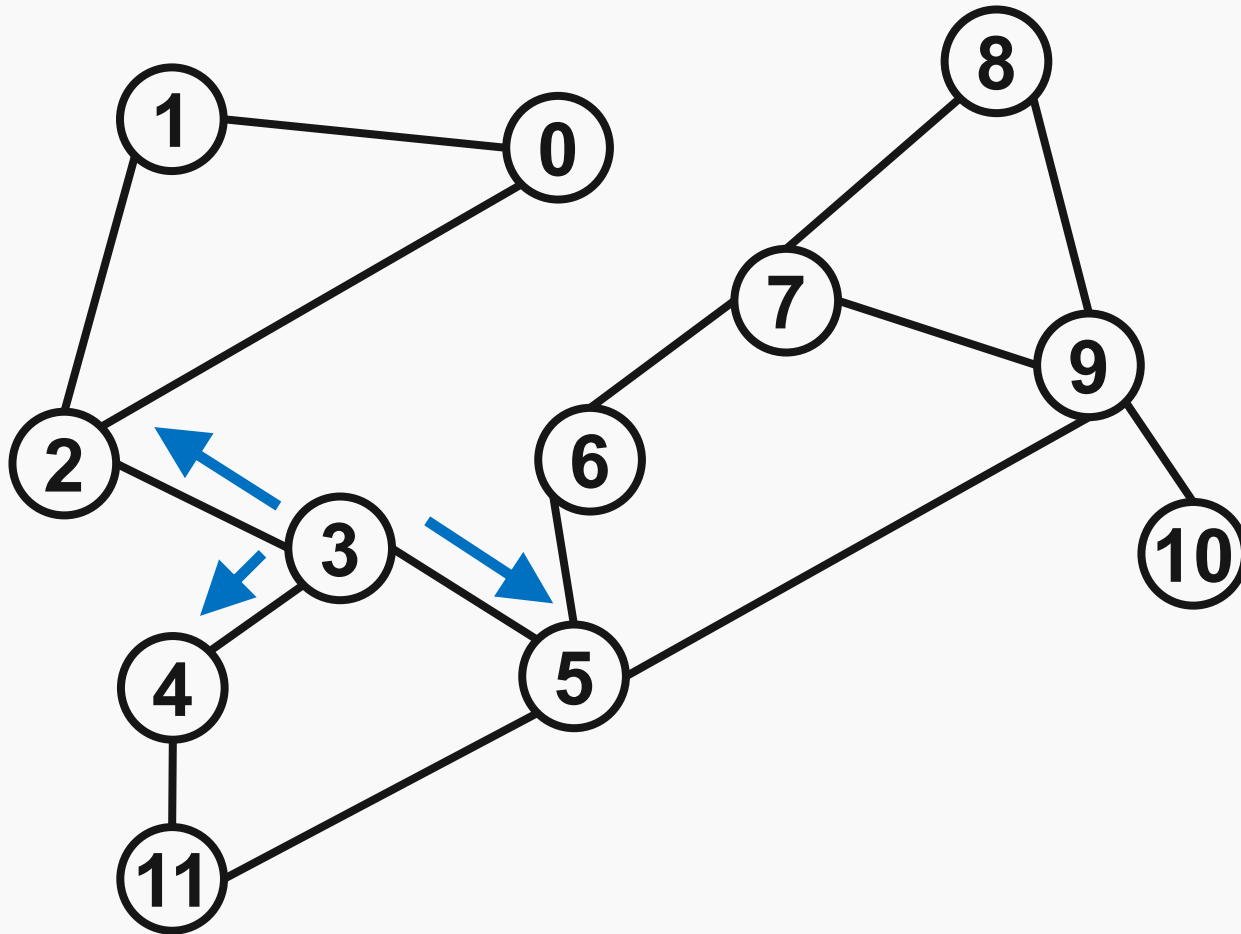


Caz 2 – 12 Noduri – 3 Init





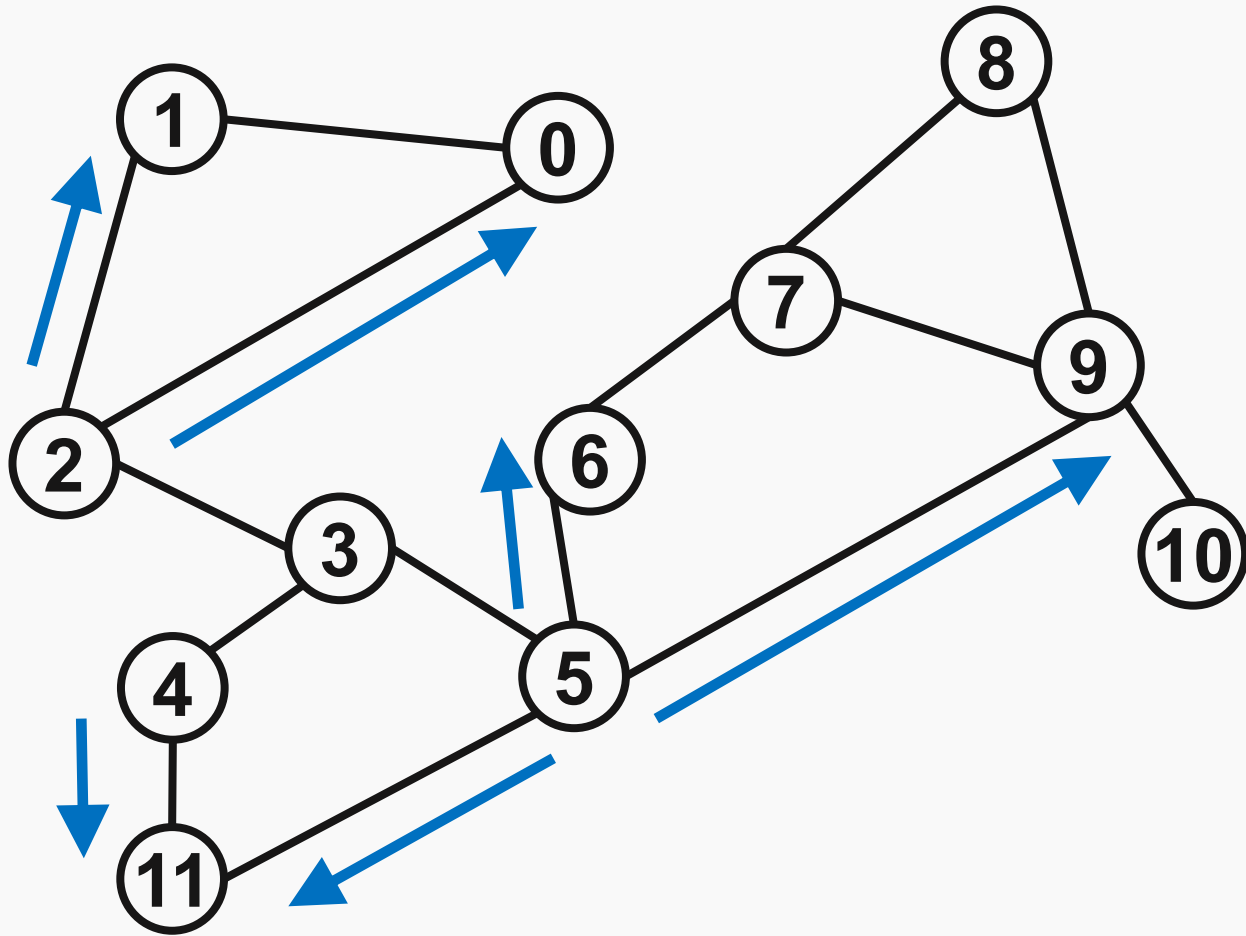
Caz 2 – 12 Noduri – 3 Init



Nod	Părinte
0	
1	
2	
3	-
4	
5	
6	
7	
8	
9	
10	
11	



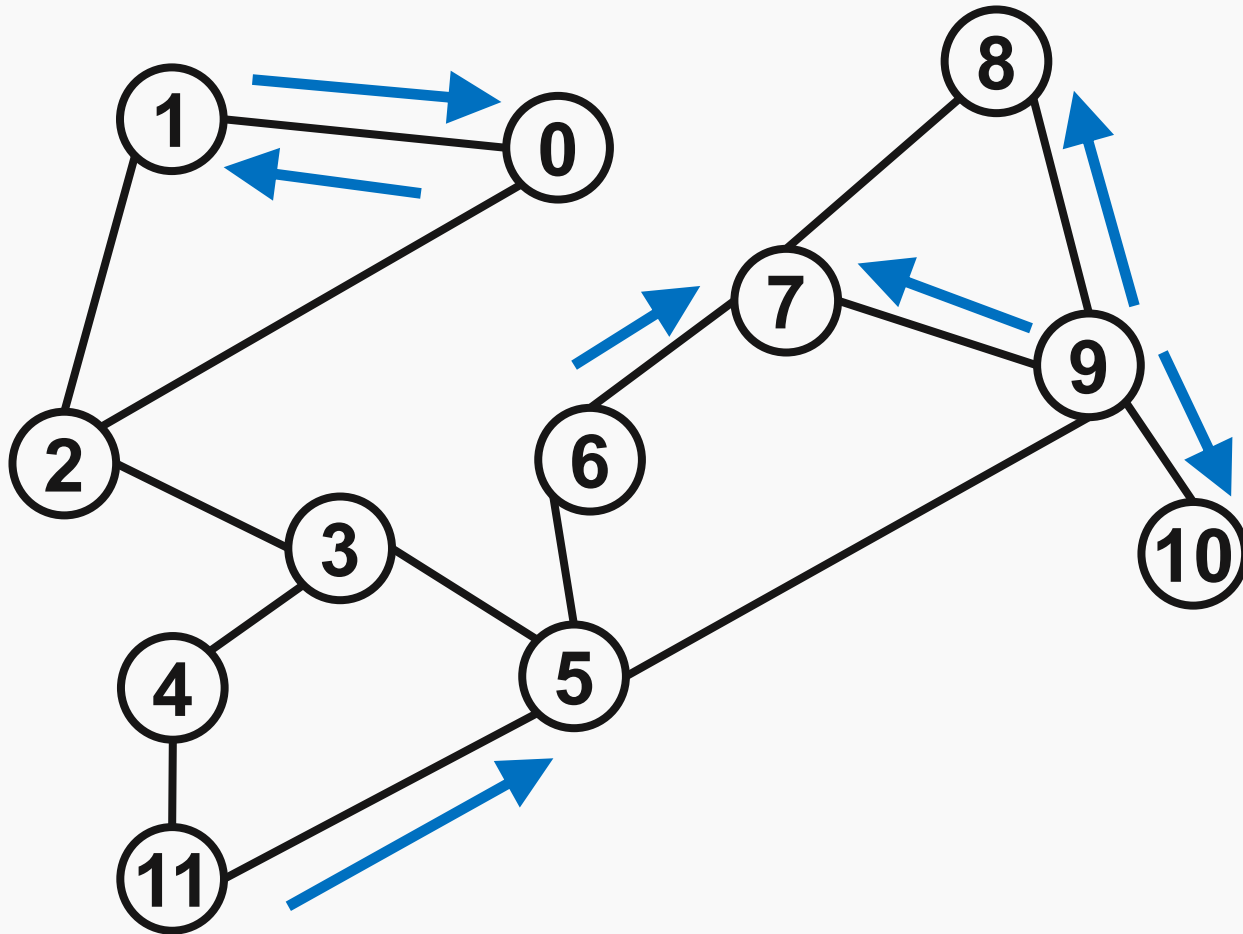
Caz 2 – 12 Noduri – 3 Init



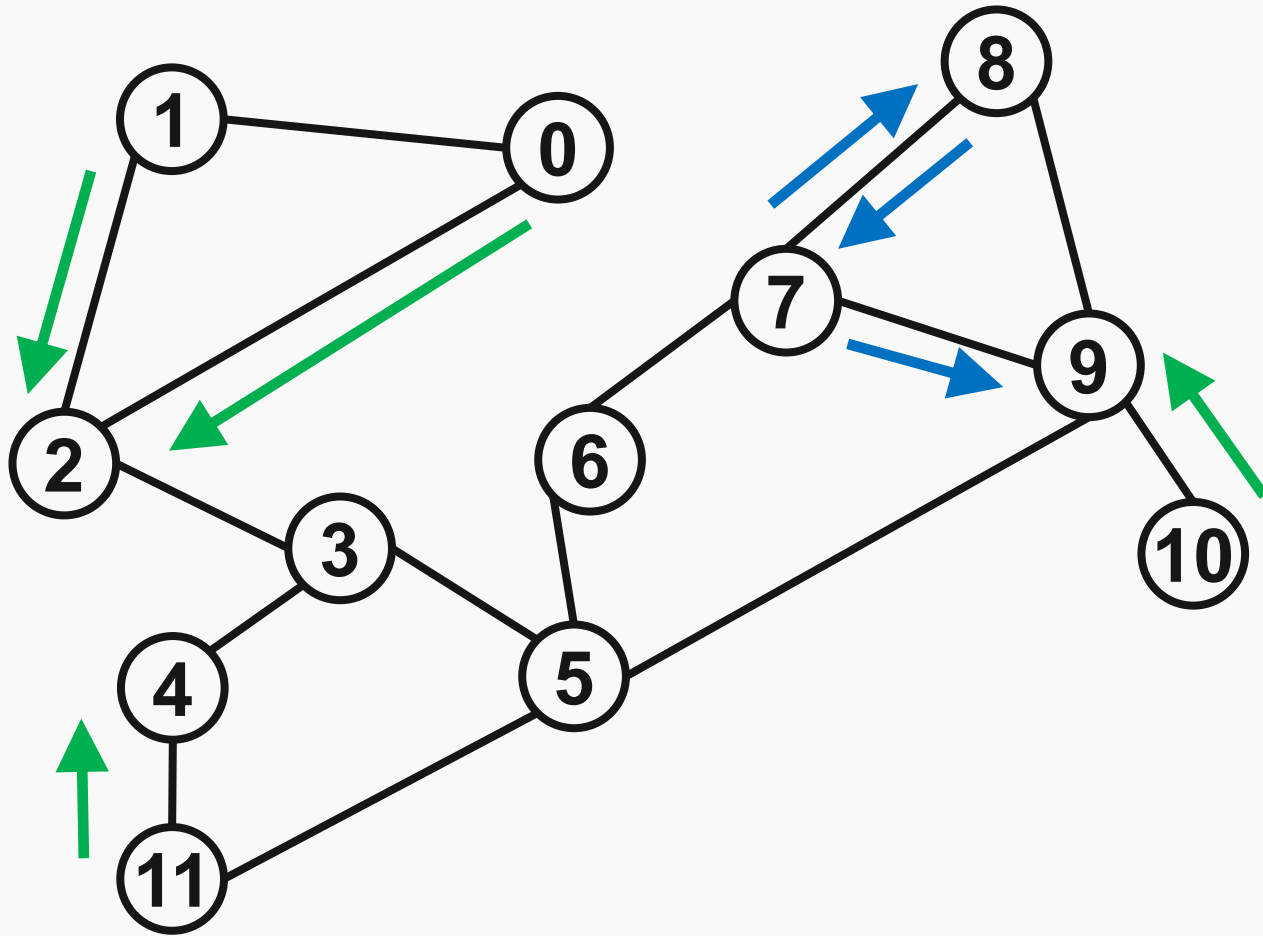
Nod	Părinte
0	
1	
2	3
3	-
4	3
5	3
6	
7	
8	
9	
10	
11	



Caz 2 – 12 Noduri – 3 Init



Nod	Părinte
0	2
1	2
2	3
3	-
4	3
5	3
6	5
7	
8	
9	5
10	
11	4



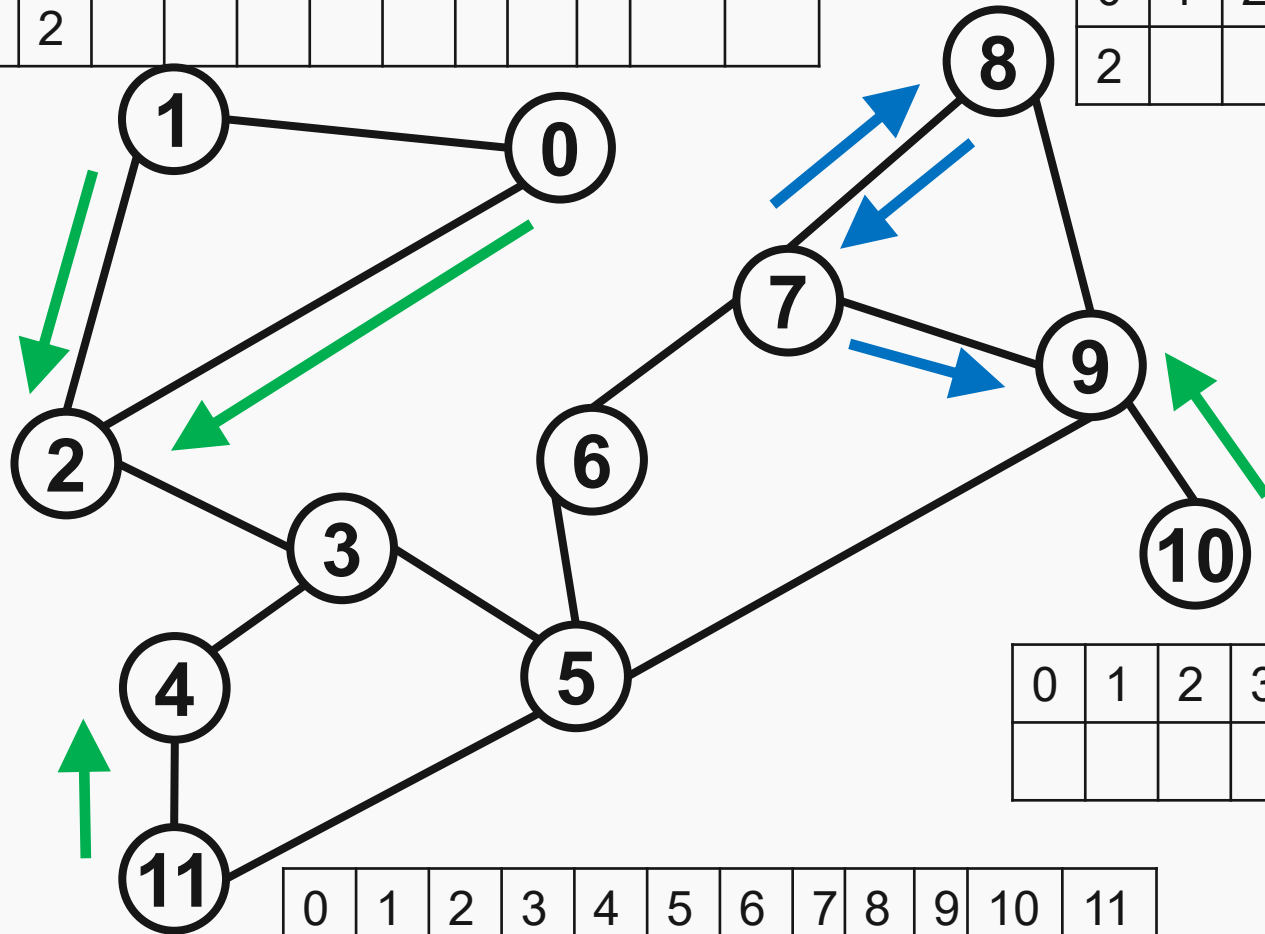
Nod	Părinte
0	2
1	2
2	3
3	-
4	3
5	3
6	5
7	6
8	9
9	5
10	9
11	4



Caz 2 – 12 Noduri – 3 Init

0	1	2	3	4	5	6	7	8	9	10	11
	2										

0	1	2	3	4	5	6	7	8	9	10	11
2											



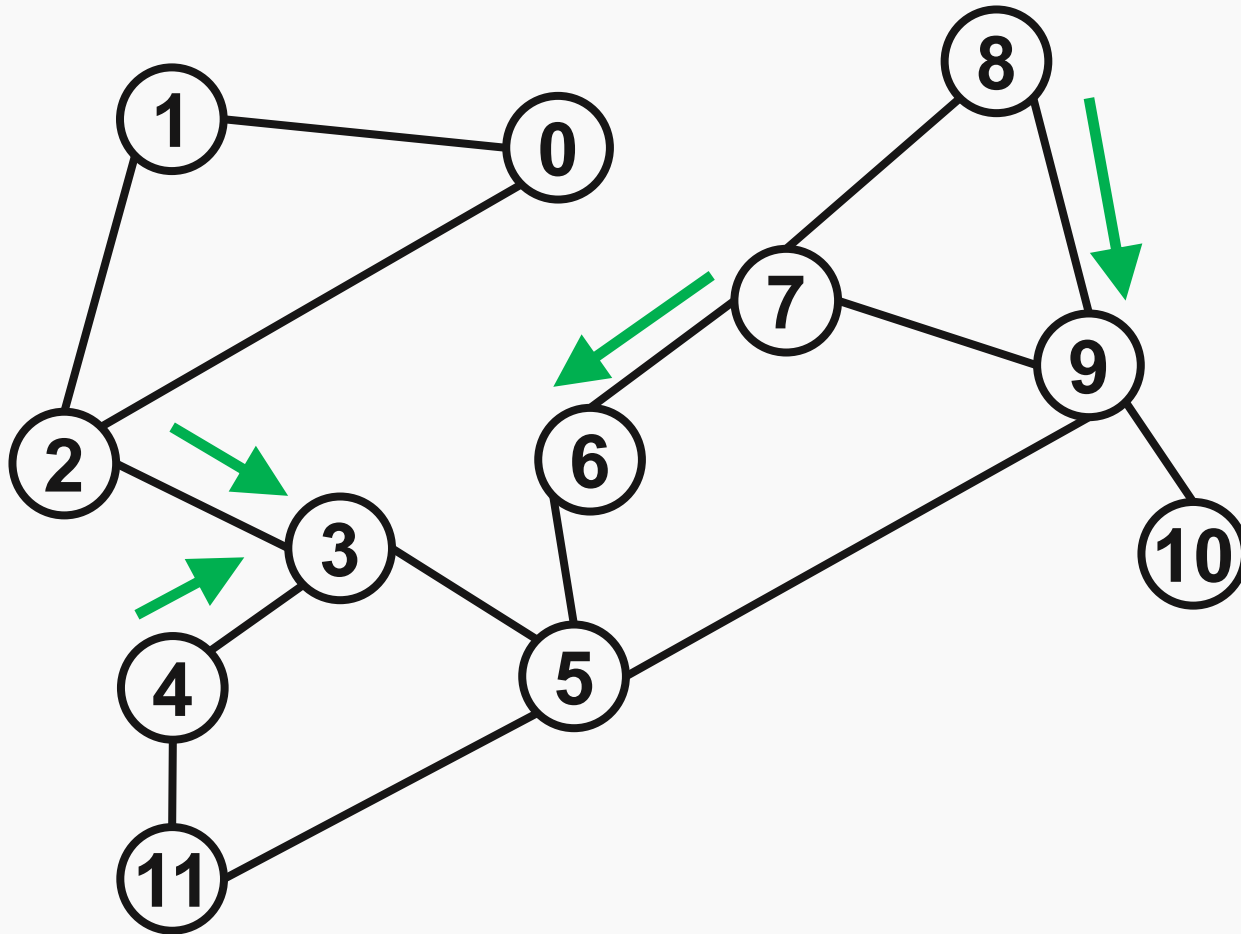
0	1	2	3	4	5	6	7	8	9	10	11
									9		

0	1	2	3	4	5	6	7	8	9	10	11
											4

Nod	Părinte
0	2
1	2
2	3
3	-
4	3
5	3
6	5
7	6
8	9
9	5
10	9
11	4



Caz 2 – 12 Noduri – 3 Init



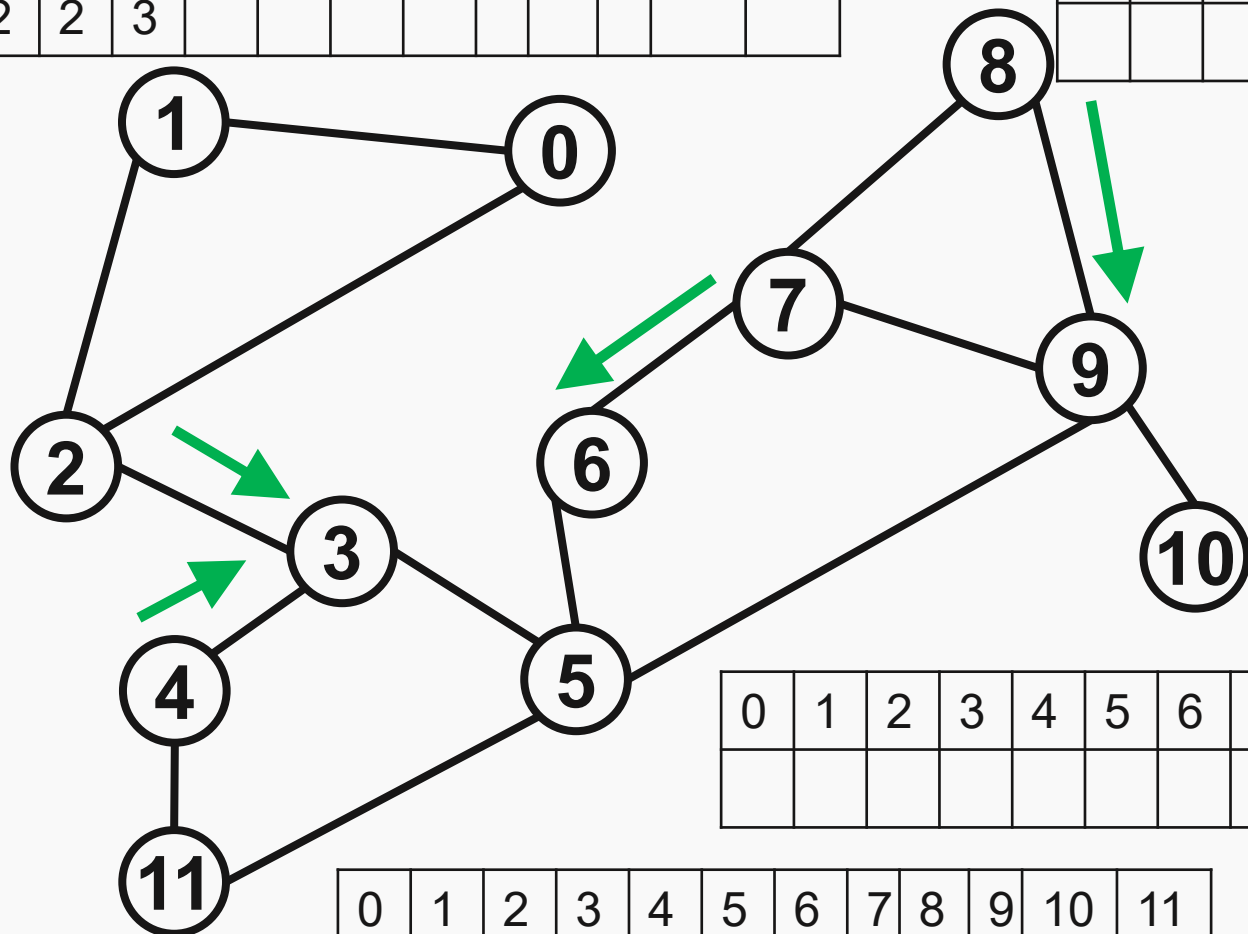
Nod	Părinte
0	2
1	2
2	3
3	-
4	3
5	3
6	5
7	6
8	9
9	5
10	9
11	4



Caz 2 – 12 Noduri – 3 Init

0	1	2	3	4	5	6	7	8	9	10	11
2	2	3									

0	1	2	3	4	5	6	7	8	9	10	11
								9			



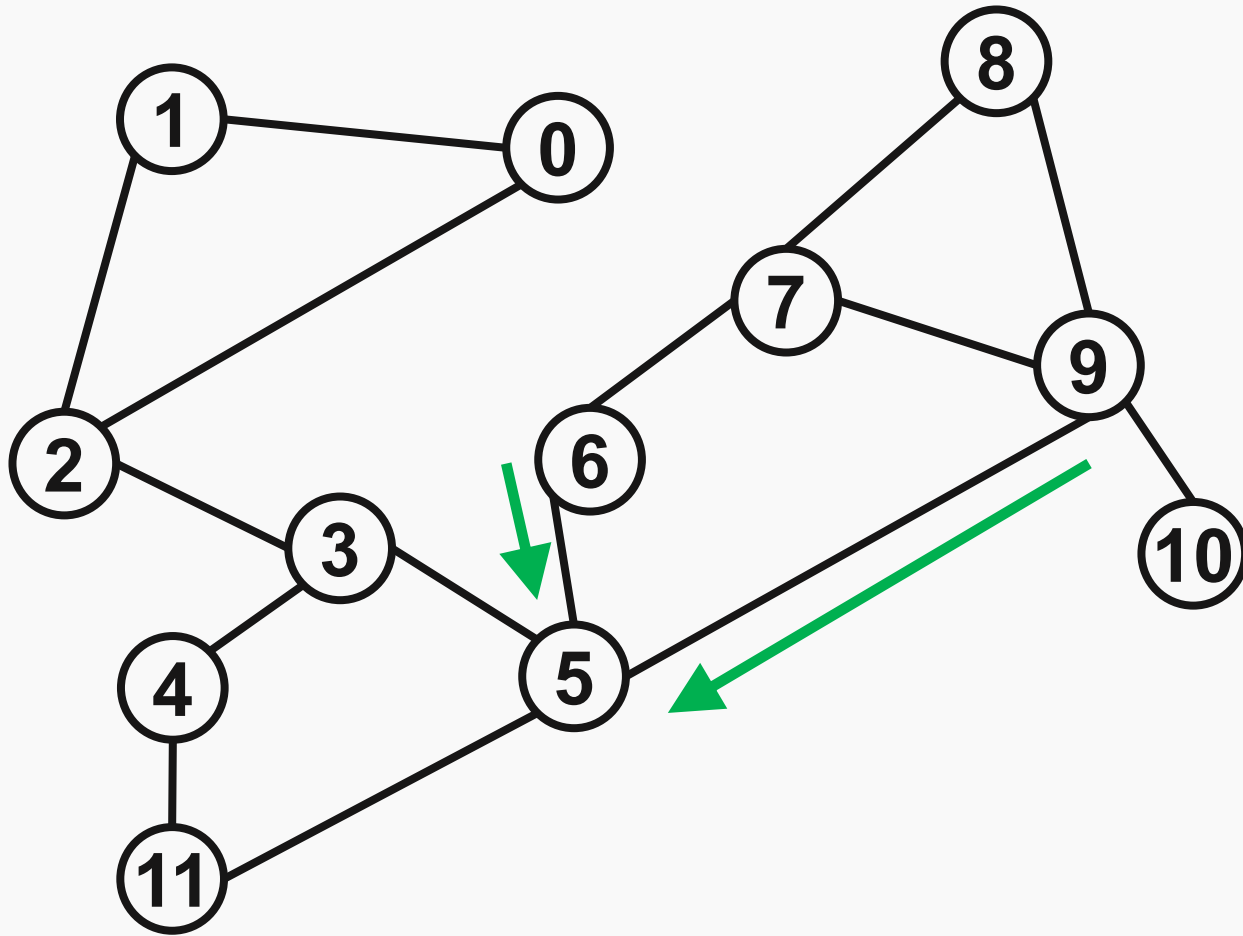
0	1	2	3	4	5	6	7	8	9	10	11
							6				

0	1	2	3	4	5	6	7	8	9	10	11
				3							4

Nod	Părinte
0	2
1	2
2	3
3	-
4	3
5	3
6	5
7	6
8	9
9	5
10	9
11	4



Caz 2 – 12 Noduri – 3 Init

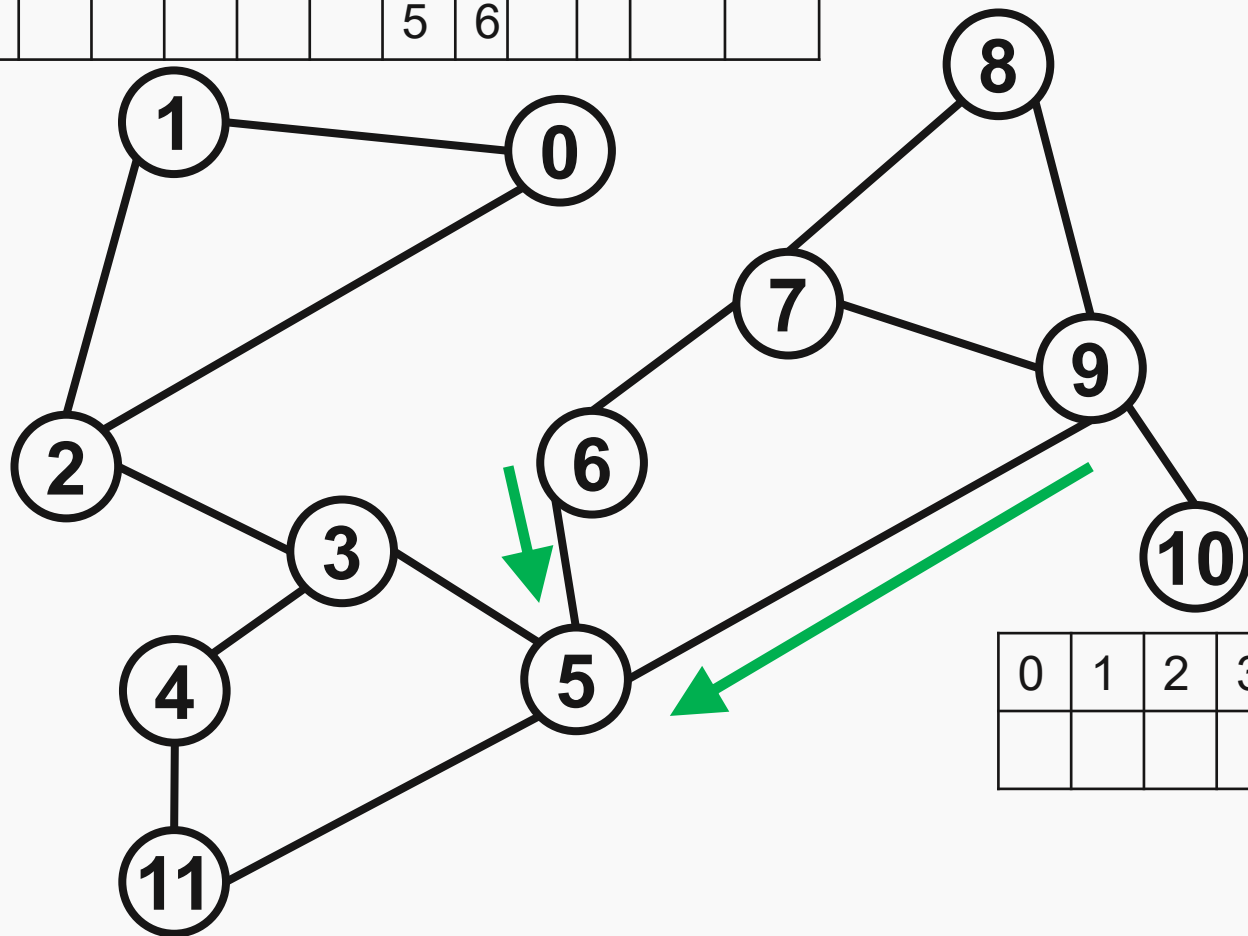


Nod	Părinte
0	2
1	2
2	3
3	-
4	3
5	3
6	5
7	6
8	9
9	5
10	9
11	4



Caz 2 – 12 Noduri – 3 Init

0	1	2	3	4	5	6	7	8	9	10	11
						5	6				

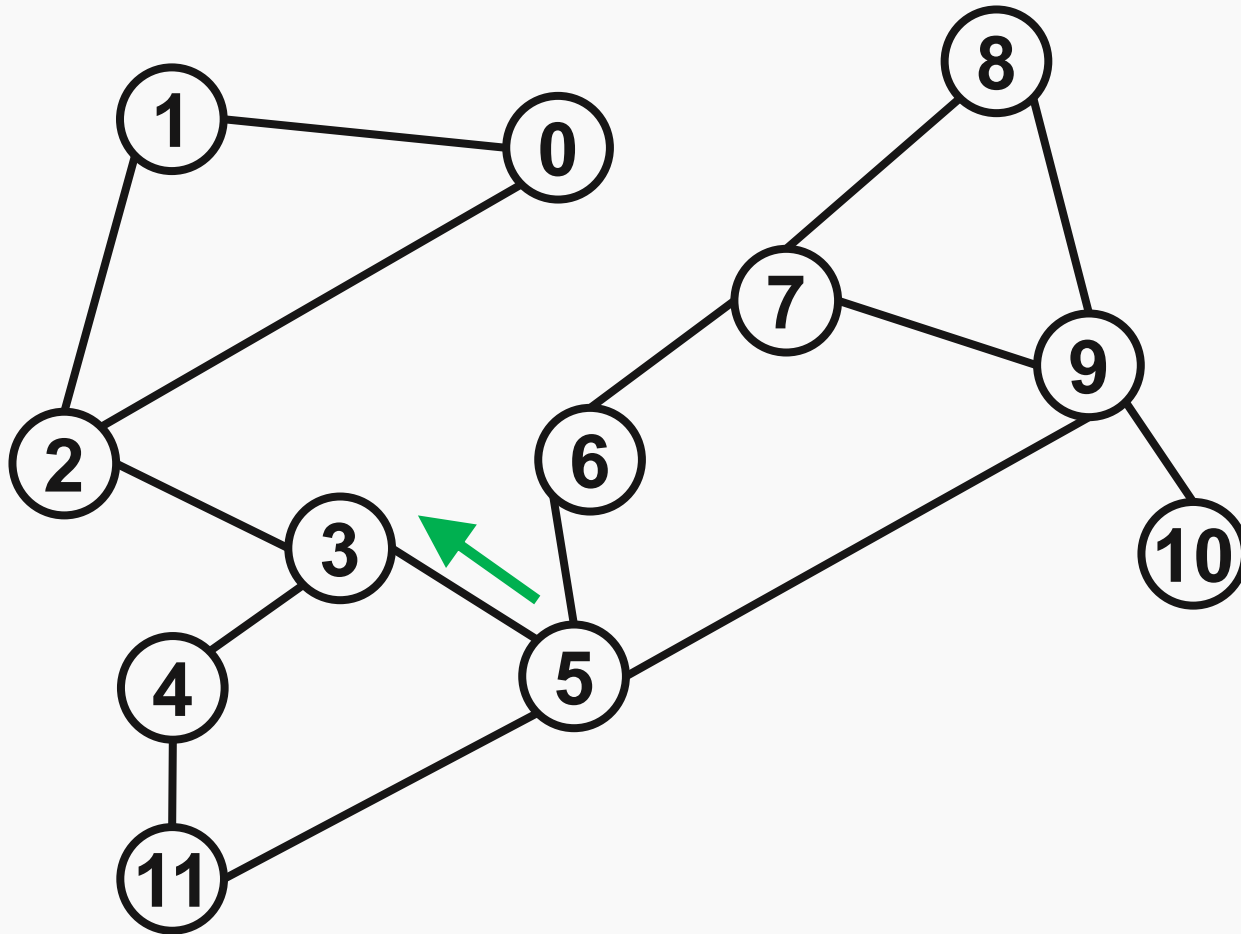


0	1	2	3	4	5	6	7	8	9	10	11
								9	5	9	

Nod	Părinte
0	2
1	2
2	3
3	-
4	3
5	3
6	5
7	6
8	9
9	5
10	9
11	4



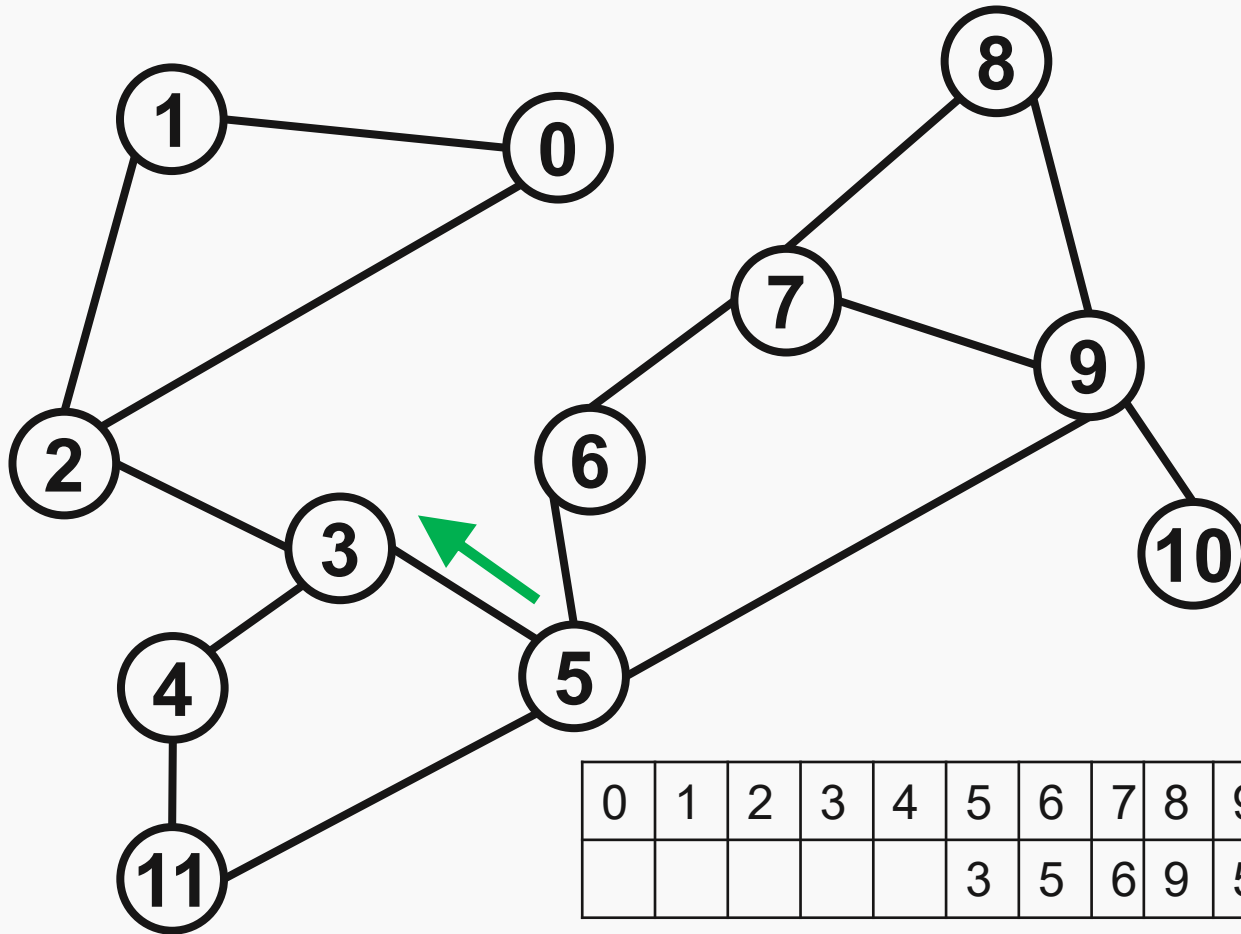
Caz 2 – 12 Noduri – 3 Init



Nod	Părinte
0	2
1	2
2	3
3	-
4	3
5	3
6	5
7	6
8	9
9	5
10	9
11	4



Caz 2 – 12 Noduri – 3 Init



0	1	2	3	4	5	6	7	8	9	10	11
					3	5	6	9	5	9	

Nod	Părinte
0	2
1	2
2	3
3	-
4	3
5	3
6	5
7	6
8	9
9	5
10	9
11	4