Assignment No. 4 Truta David Cristian

Graph with 8 vertices with 12 edges:

```
edge norted:
                                                      (0,2) 1
                                                                Nr of Vertices: 8
                                                                                 Nr of Edges: 7
                                                     (2,3) 1
                                                     (4,6) 1
Therestions:

0. 9 9 9 9 5
                                                     (3,6)2
(4,5) 2
                                                     (0,7)3
                                                                Command took 0.0010006427764892578 to execute.
                                                     (3, 4) 3
                                                     (5,6) 3
                                                      (1,2)4
                       7 = 8-1 =7 We otop
```

All the minimum spanning trees for a graph with 6 vertices with 9 edges (nice):

