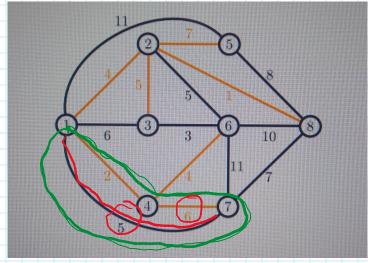
Ex 1.

an edge of EFAC with c(f)>(c)

the non-tree edge is not the most expensive one in the corresponding fundamental cycle, according to Cycle Criterian,

b) it is not the minimum spanning tree.



According to a, the cost of edge 0 - 5 - 7 is less than the cost of edge 6 - 6 - 7, so the orange tree T is note minimal.

