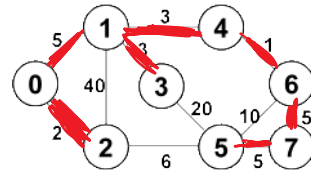
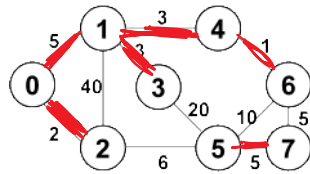
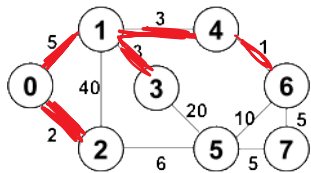
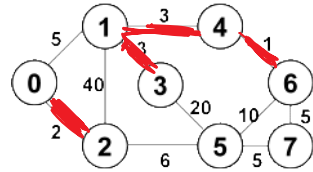
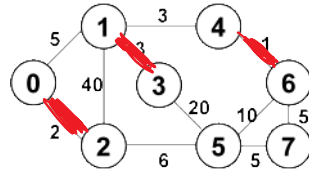
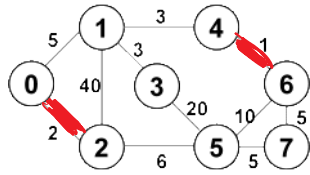
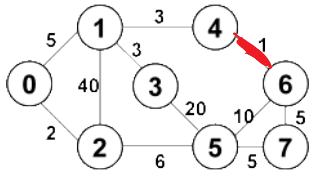
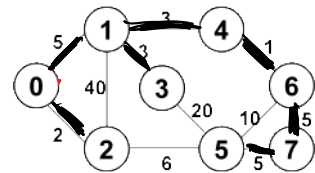
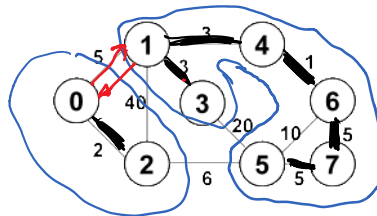
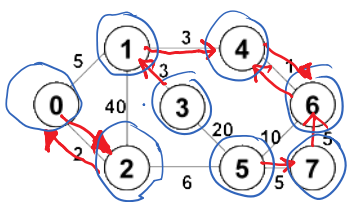


Να υπολογίσει το ΓΕΔ και με τρεις αλγόριθμους

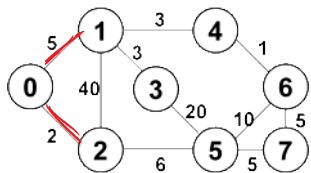
(1) Kruskal



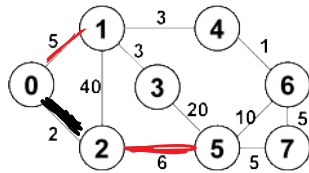
(2) Baruvka



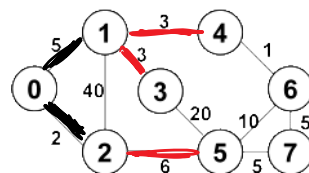
(3) Prim



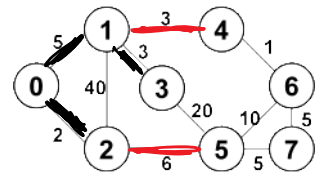
$(2,2) < (5,1)$



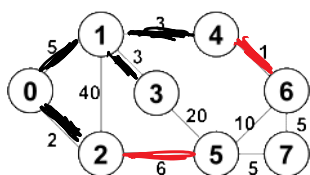
$(5,1) < (6,5)$



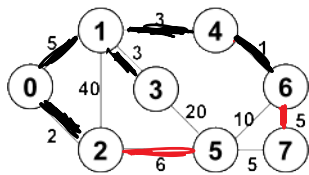
$(3,3) < (3,4) < (6,5)$



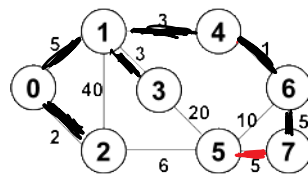
$(3,4) < (6,5)$



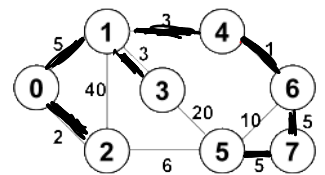
$(1,6) < (6,5)$



$(5,7) < (6,5)$



$(5,5)$



$(5,5)$