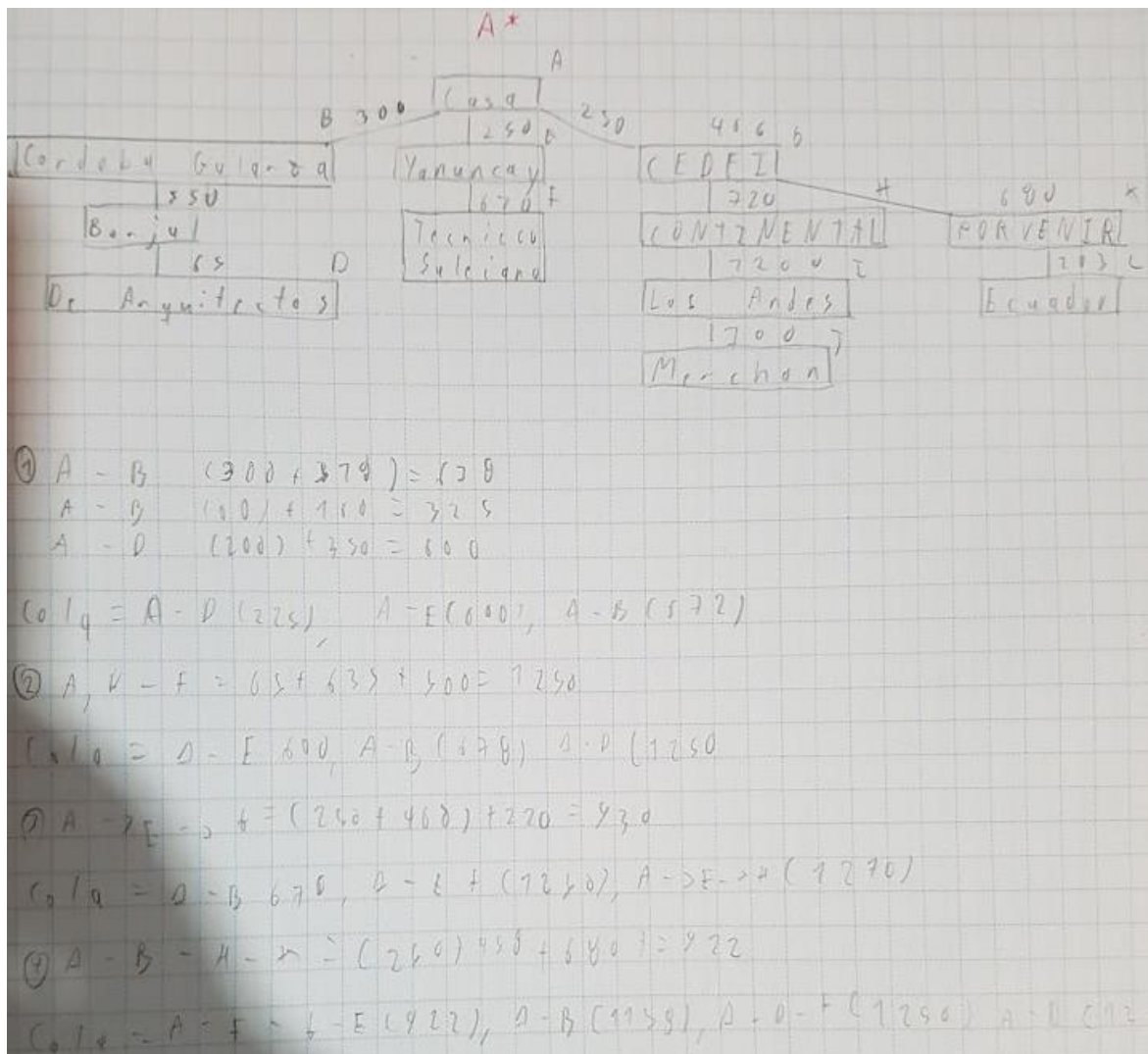


A*



CREATE (A:Station {name: 'Casa', latitude : 0, costo: -0.100}),

(B:Station {name: 'C. Cordoba Galarza', distancia: 300, costo: -0.550}),

(C:Station {name: 'C. Borja', distancia: 550, costo: -0.308}),

(D:Station {name: 'C. Arquitectura', distancia: 65, costo: -0.160}),

(E:Station {name: 'C. Yanuncay', distancia: 250, costo: -0.330}),

(F:Station {name: 'C. Tecnico Saleciano', distancia: 635, costo: -0.550}),

(G:Station {name: 'C. CEDFI', distancia: 460, costo: -0.220}),

(H:Station {name: 'C. Continental', distancia: 720, costo: -0.300}),

(J:Station {name: 'C. Los Andes', distancia: 700, costo: -0.100}),

(K:Station {name: 'C. Merchan', distancia: 680, costo: -0.212}),

(I:Station {name: 'C. Porvenir', distancia: 1200, costo: -0.600}),

(L:Station {name: 'C. Ecuador', distancia: 1200, costo: -0.600})),

(A)-[:CONNECTION { distancia: 300}]->(B),

(B)-[:CONNECTION { distancia: 550}]->(C),

(C)-[:CONNECTION { distancia: 1200}]->(I),

(A)-[:CONNECTION { distancia: 65}]->(D),

(D)-[:CONNECTION { distancia: 635}]->(F),

(F)-[:CONNECTION { distancia: 700}]->(J),

(A)-[:CONNECTION { distancia: 250}]->(E),

(E)-[:CONNECTION { distancia: 460}]->(G),

(E)-[:CONNECTION { distancia: 720}]->(H),

(G)-[:CONNECTION { distancia: 680}]->(K),

(K)-[:CONNECTION { distancia: 103}]->(L)

