Busqueda ACENSO DE COLINAS
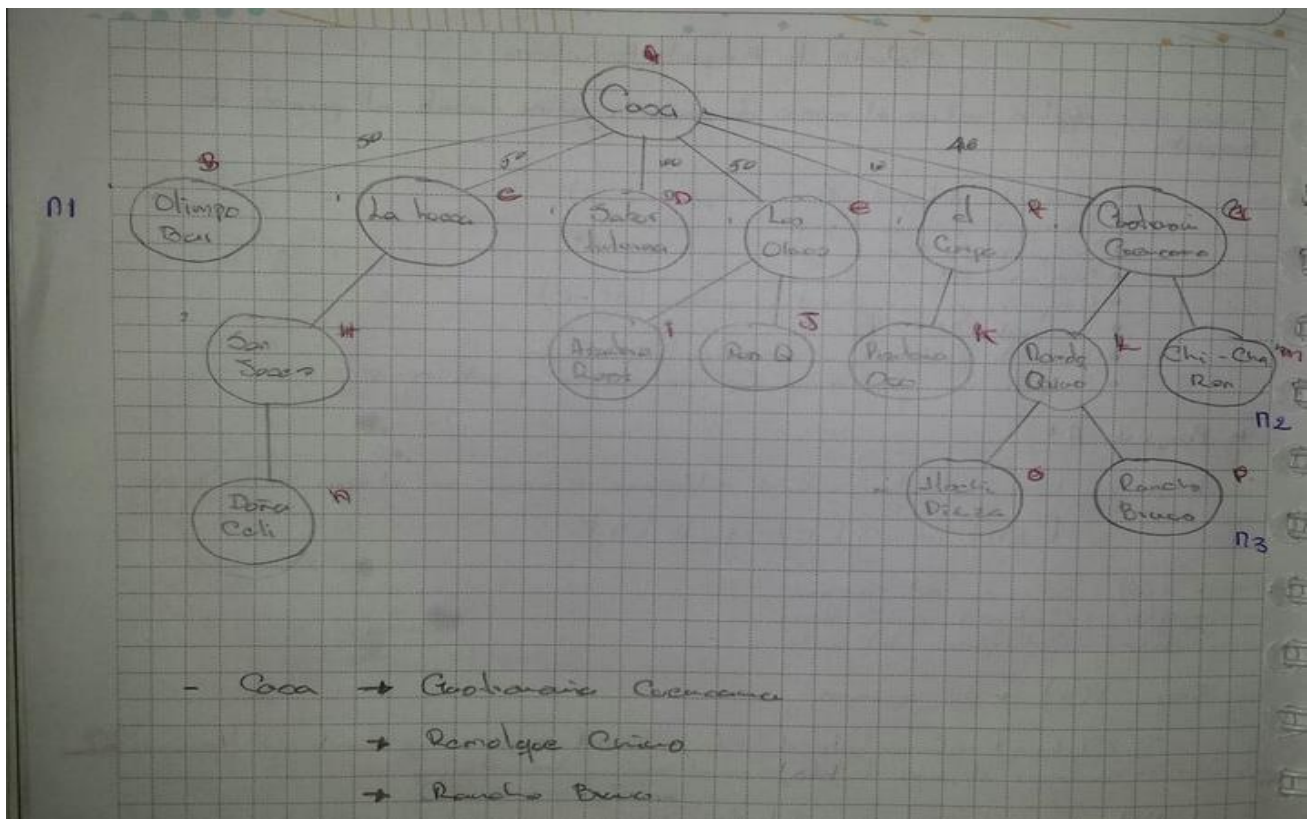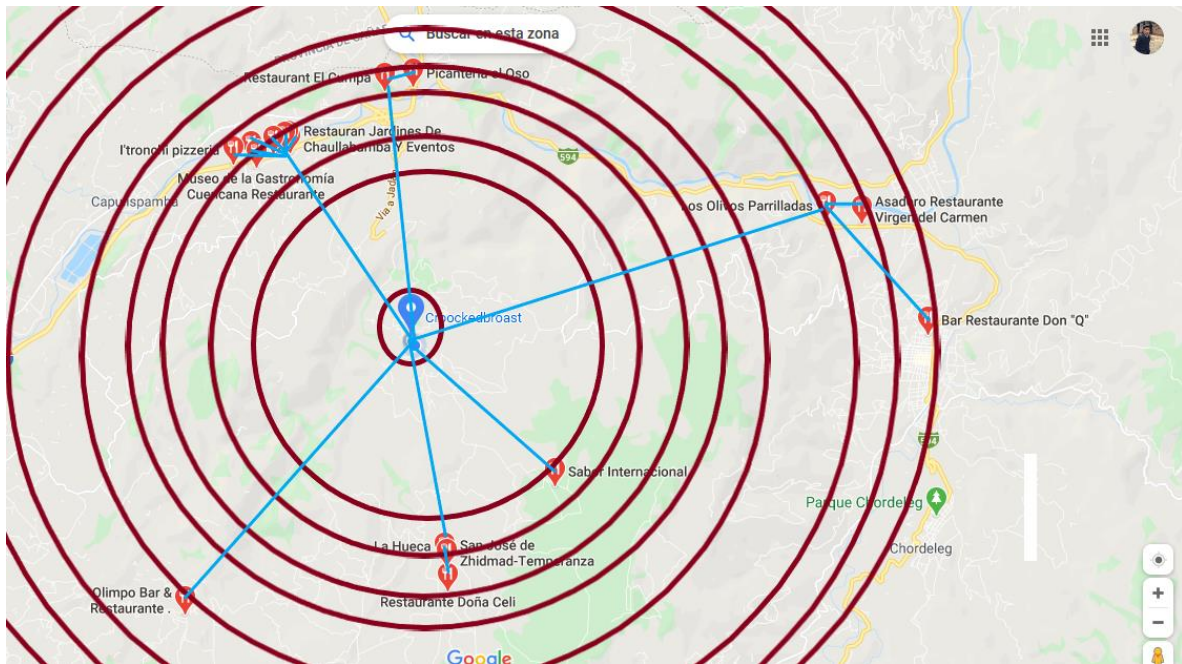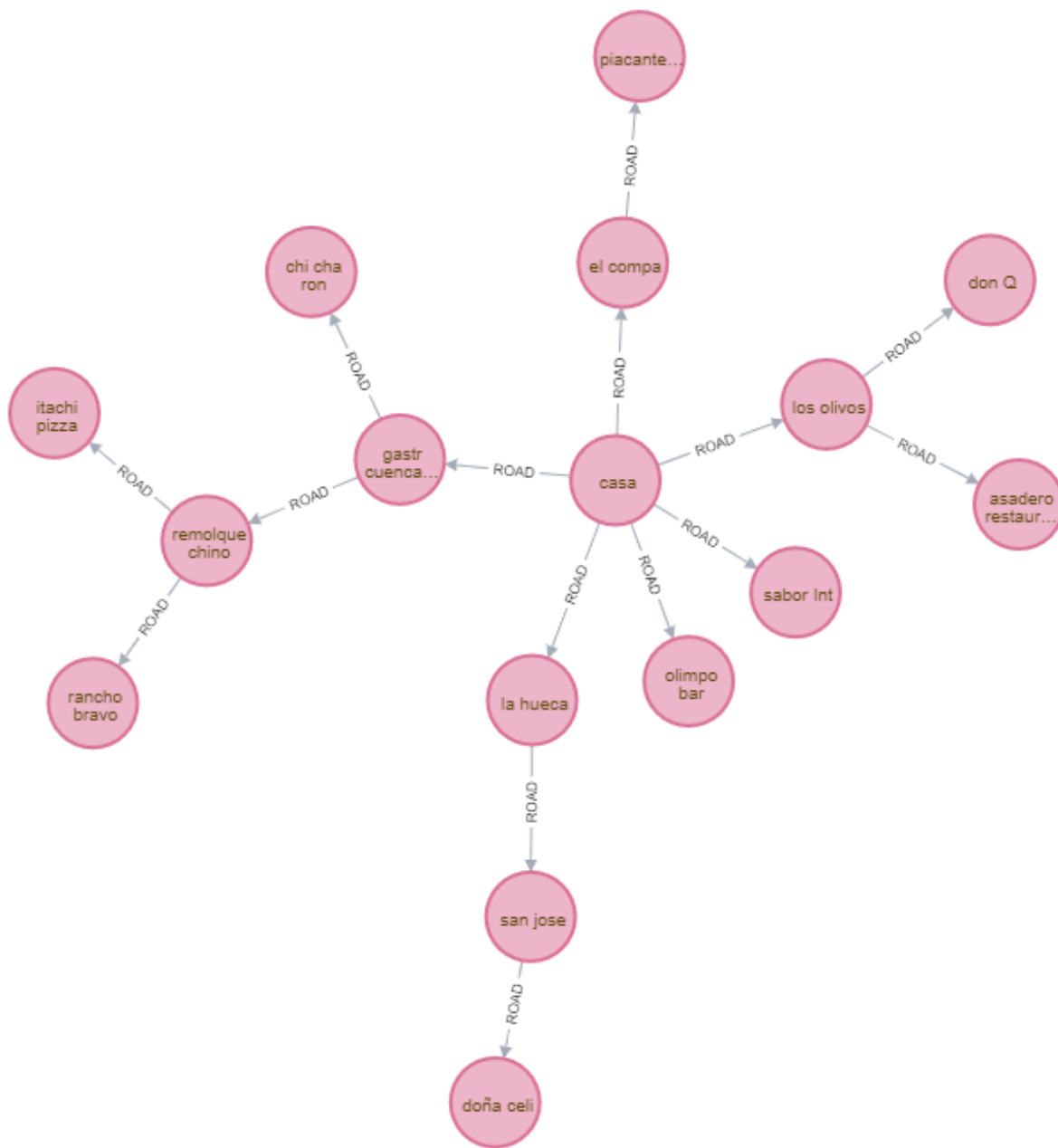
neo4j$ MATCH (start:Loc {name: 'casa'}), (end:Loc {name: 'rancho bravo'}) CALL gds.alpha.shortestPa…

name	cost
"casa"	0.0
"gastr cuencana"	40.0
"remolque chino"	100.0
"rancho bravo"	180.0

Started streaming 4 records after 2 ms and completed after 21141 ms.

```
CREATE (a:Loc {name: 'casa'}),
    (b:Loc {name: 'olimpo bar'}),
    (c:Loc {name: 'la hueca'}),
    (d:Loc {name: 'sabor Int'}),
    (e:Loc {name: 'los olivos'}),
    (f:Loc {name: 'el compa'}),
    (g:Loc {name: 'gastr cuencana'}),
    (h:Loc {name: 'san jose'}),
    (i:Loc {name: 'asadero restaurant'}),
    (j:Loc {name: 'don Q'}),
    (k:Loc {name: 'piacanteria oso'}),
    (l:Loc {name: 'remolque chino'}),
    (m:Loc {name: 'chi cha ron'}),
    (n:Loc {name: 'doña celi'}),
    (o:Loc {name: 'itachi pizza'}),
    (p:Loc {name: 'rancho bravo'}),
    (a)-[:ROAD {cost: 50}]->(b),
    (a)-[:ROAD {cost: 50}]->(c),
    (a)-[:ROAD {cost: 100}]->(d),
    (a)-[:ROAD {cost: 50}]->(e),
    (a)-[:ROAD {cost: 100}]->(f),
    (a)-[:ROAD {cost: 40}]->(g),
    (c)-[:ROAD {cost: 40}]->(h),
    (h)-[:ROAD {cost: 80}]->(n),
    (e)-[:ROAD {cost: 30}]->(j),
    (e)-[:ROAD {cost: 80}]->(i),
    (f)-[:ROAD {cost: 40}]->(k),
    (g)-[:ROAD {cost: 60}]->(l),
    (g)-[:ROAD {cost: 70}]->(m),
    (l)-[:ROAD {cost: 70}]->(o),
    (l)-[:ROAD {cost: 80}]->(p);
```

```
MATCH (start:Loc {name: 'casa'}), (end:Loc {name: 'rancho bravo'})
CALL gds.alpha.shortestPath.stream({
  nodeProjection: 'Loc',
  relationshipProjection: {
    ROAD: {
      type: 'ROAD',
      properties: 'cost',
      orientation: 'UNDIRECTED'
    }
  },
  startNode: start,
  endNode: end,
  weightProperty: 'cost'
})
YIELD nodeId, cost
RETURN gds.util.asNode(nodeId).name AS name, cost
```