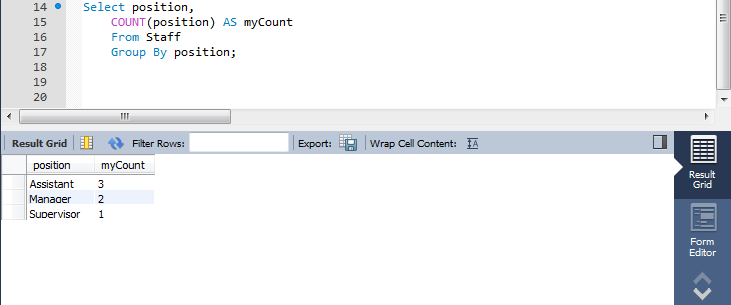
Assignment 1

Name:

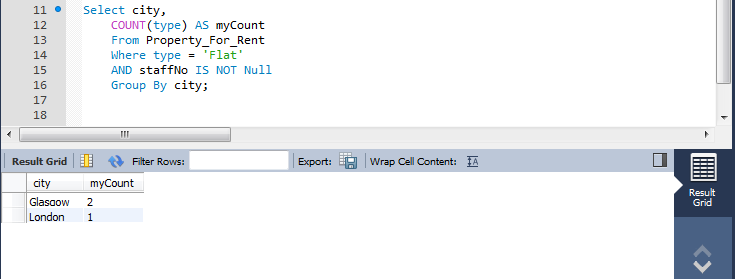
ID:

Part 1:

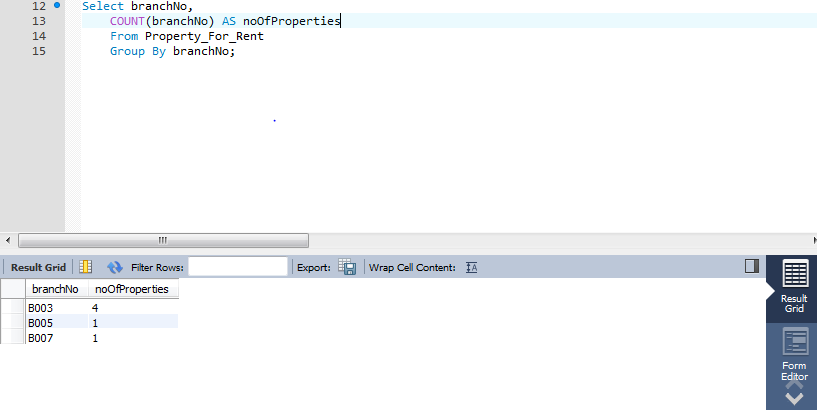
Q1.



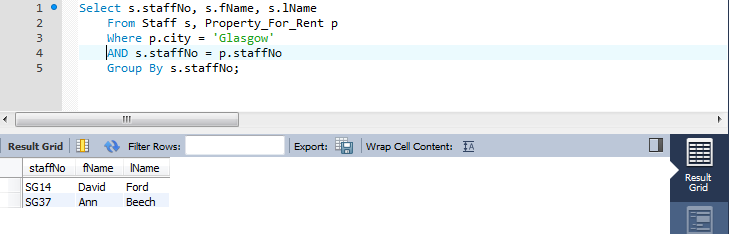
Q2.



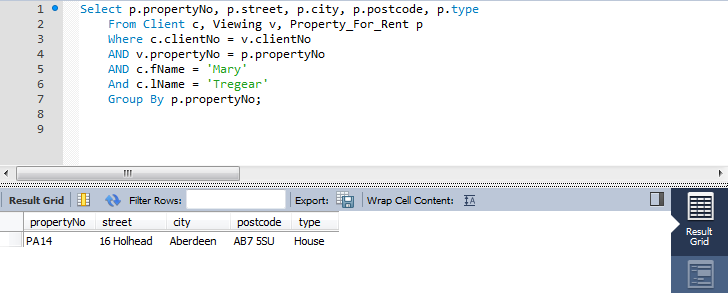
Q3.



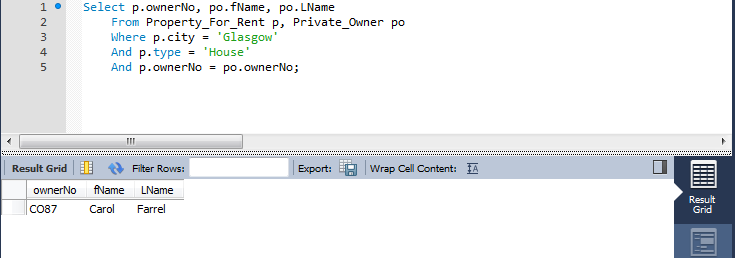
Q4.



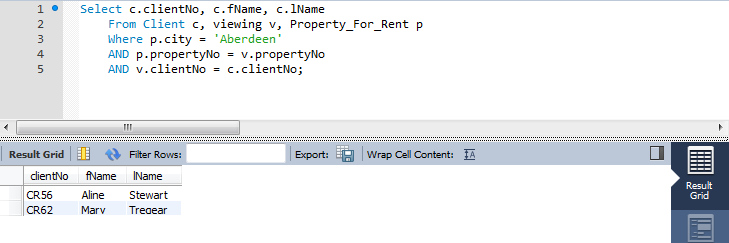
Q5.



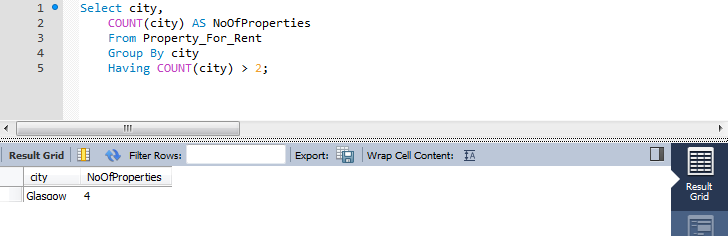
Q6.

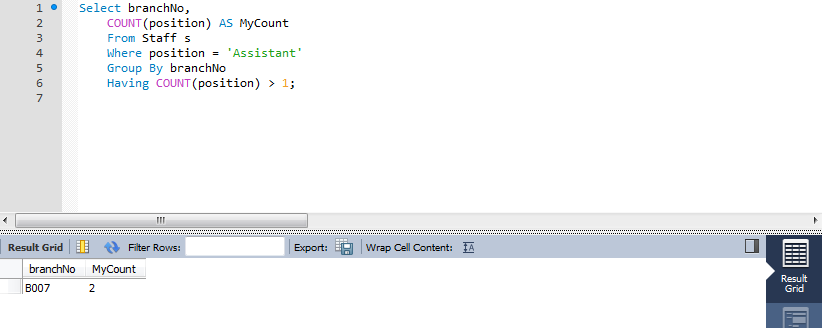


Q7.

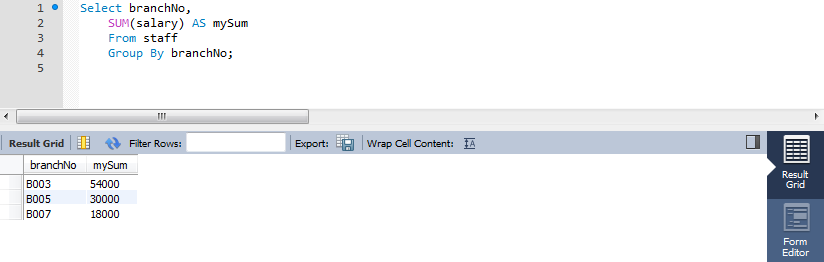


Q8.



Q9. 

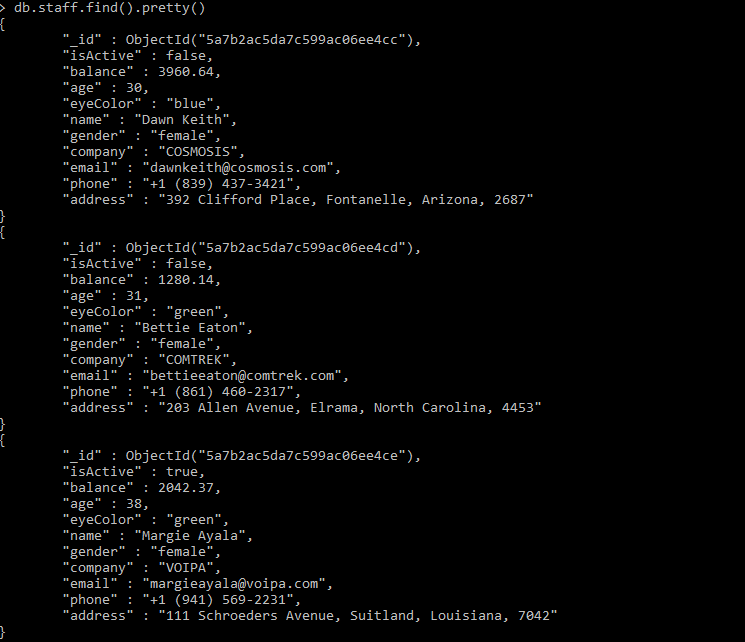
Q10.



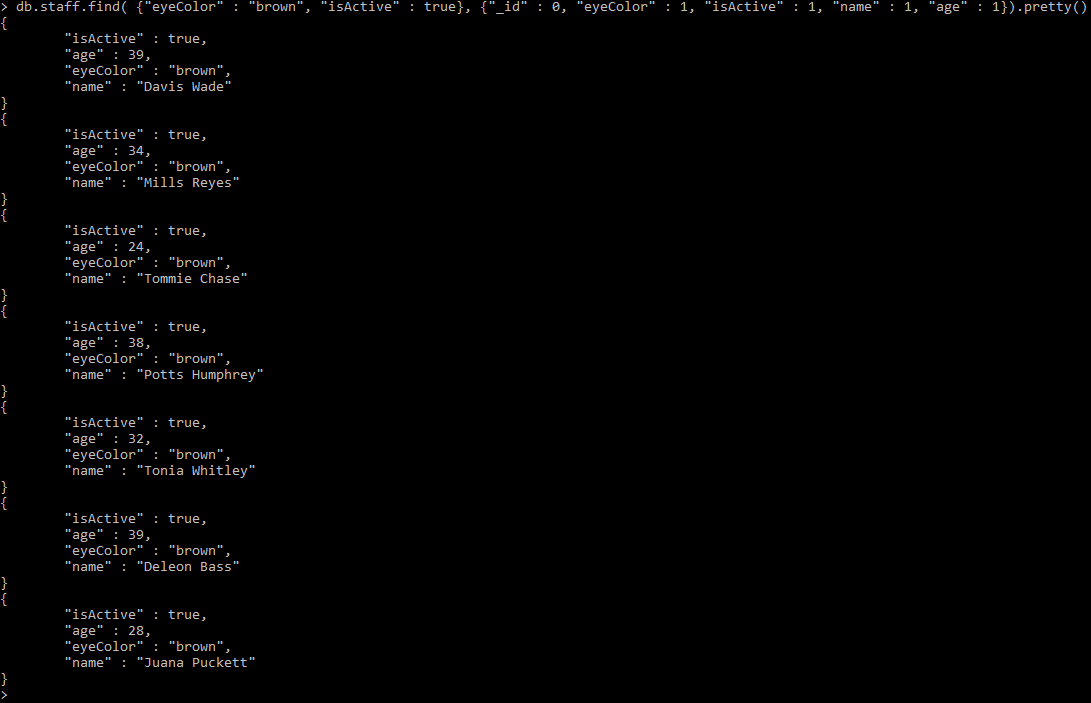
Part 2.

Q1.

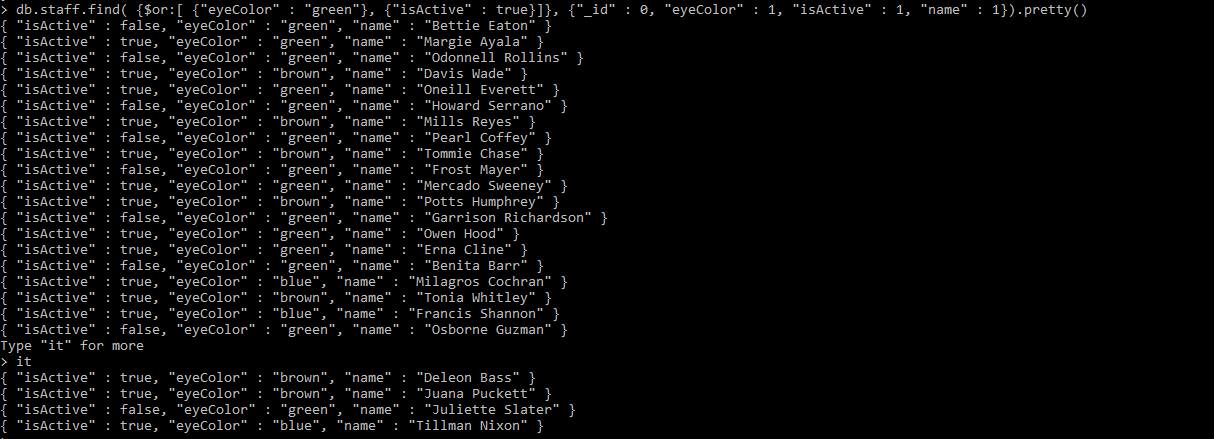




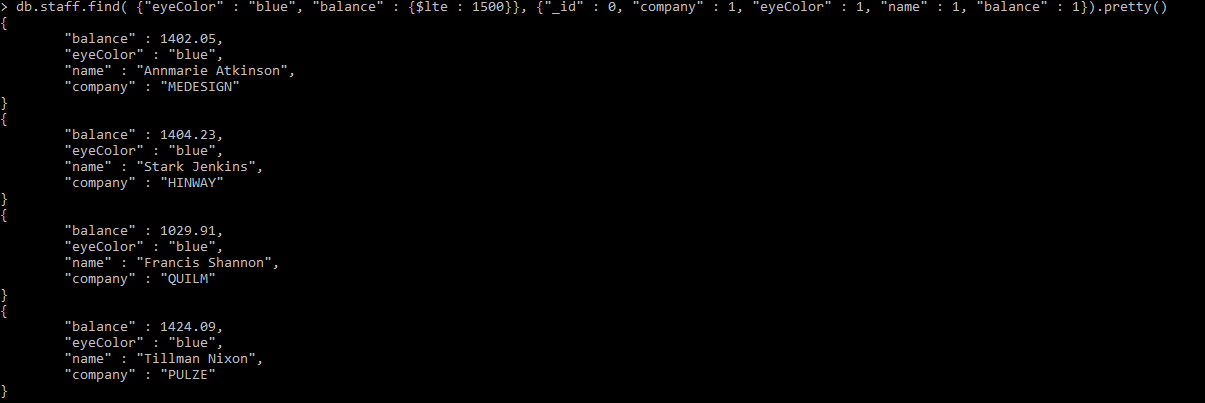
Q2.



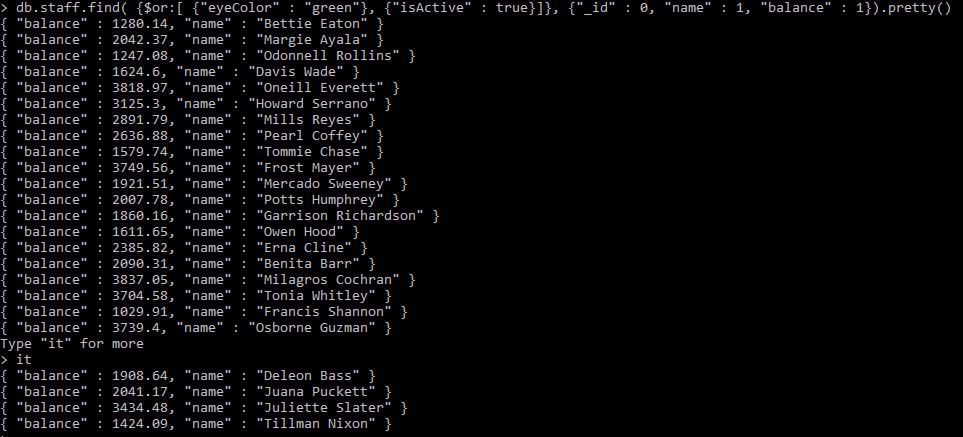
Q3.



Q4.

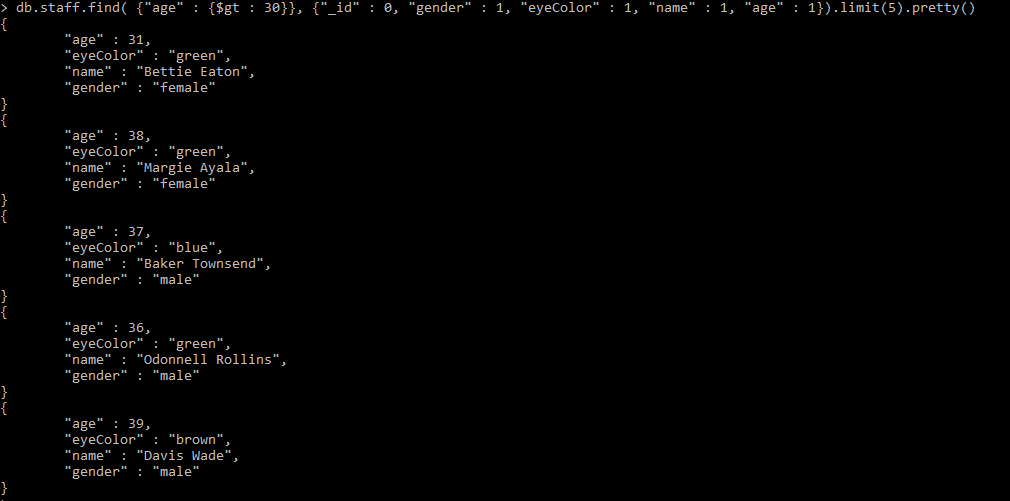


Q5.

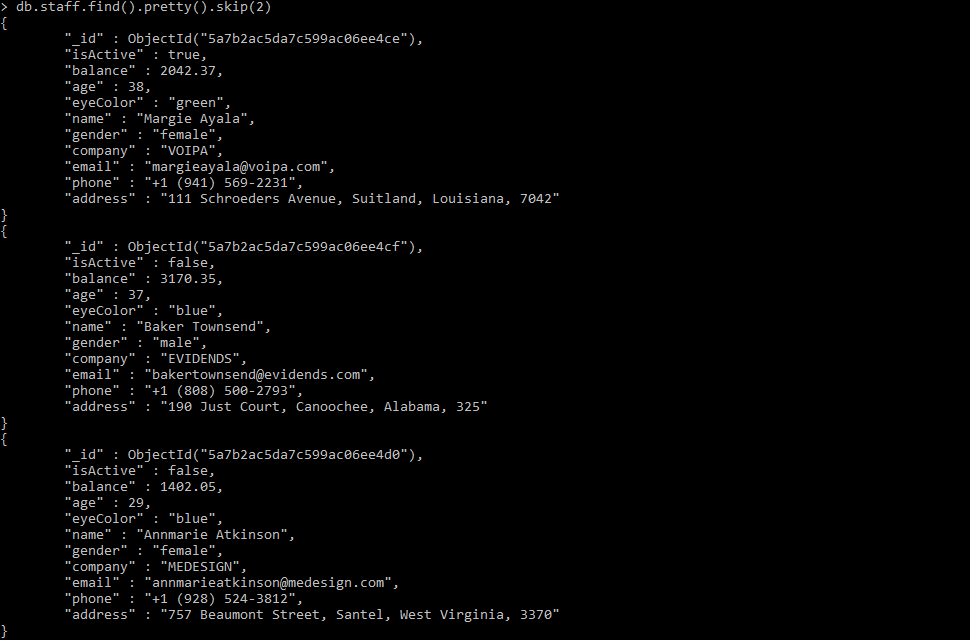


Q6.

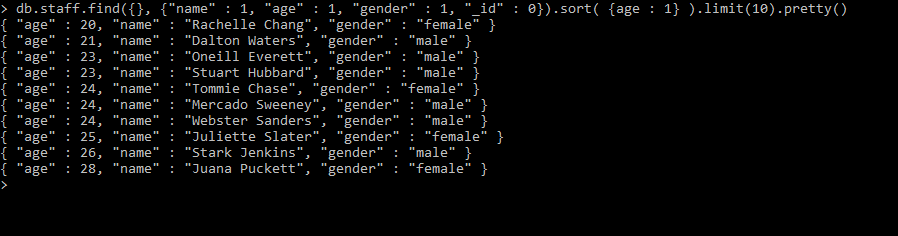
(i)



(ii)



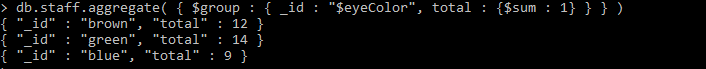
Q7.



Q8.

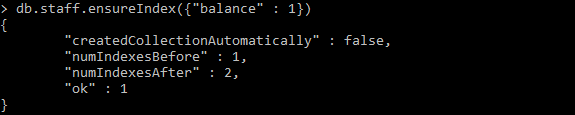


Q9.



Q10.







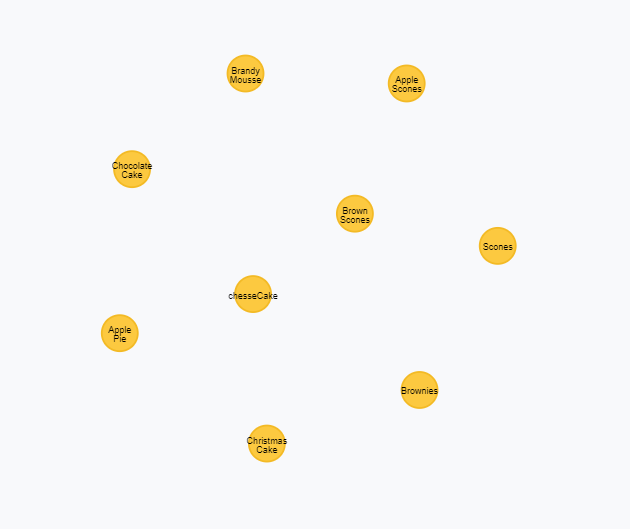
Yes, the total documents examined has decreased from 35 to 11. It only had to check the documents that where greater than 3000 and didn’t have to go looking through every document. For bigger applications this would method would save a lot of time.

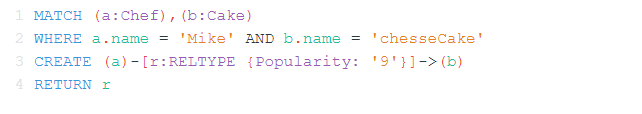
Part 3

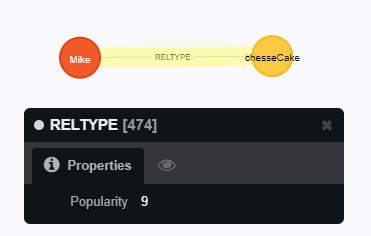
1.

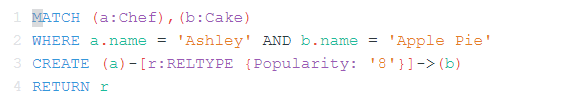


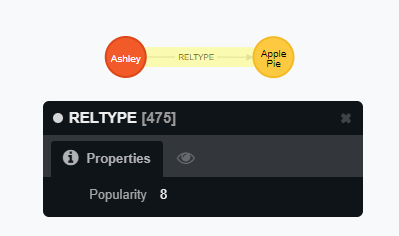


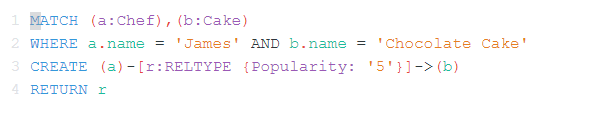


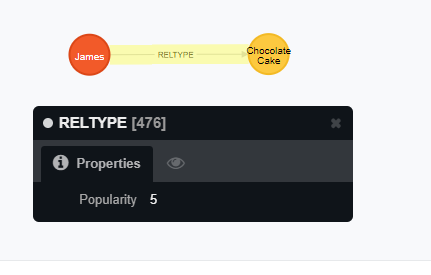




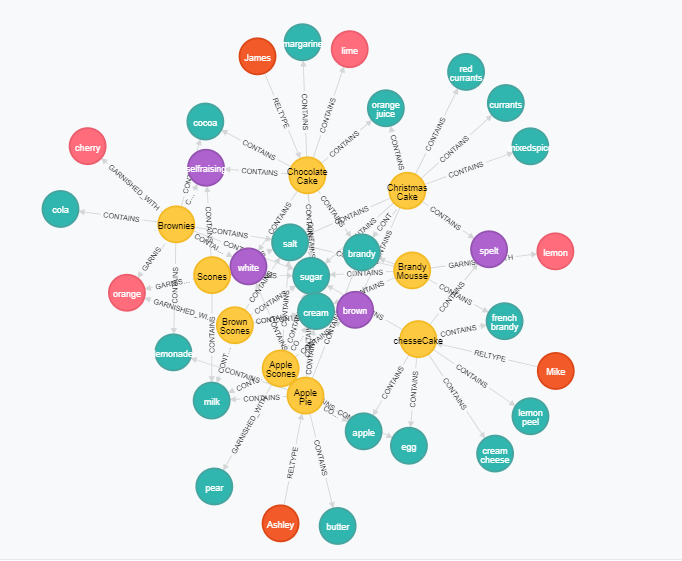




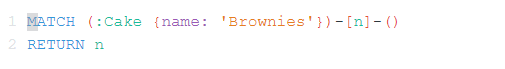


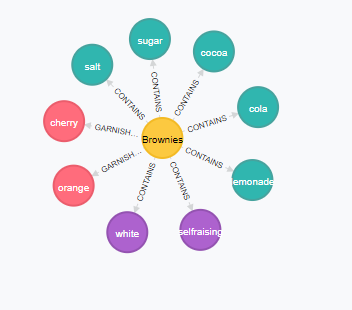


2.

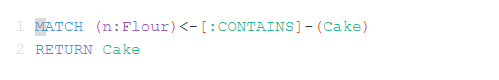


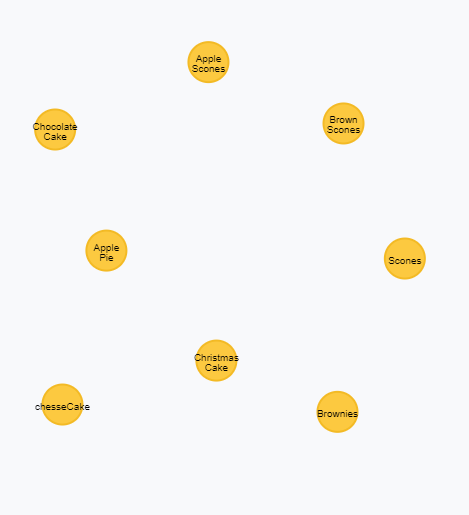
3.



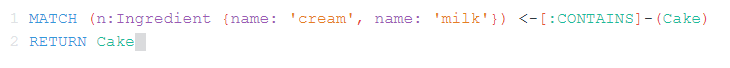


4.



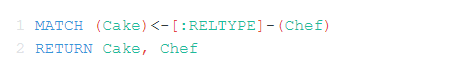


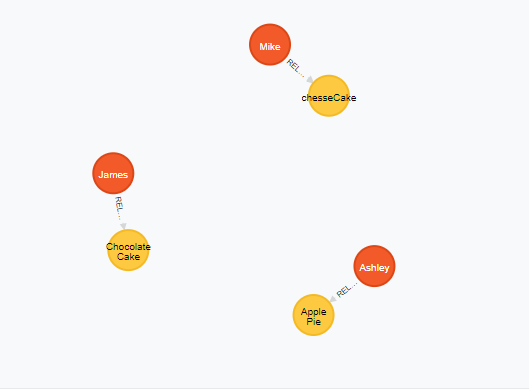
5.





6.





7.