CS 364 Lab 1 questions

1. List SNO for suppliers in Paris (City’s value equals to ‘Paris’) with a status >= 30.
2. List SNO and STATUS for suppliers in Paris, in descending order of STATUS.
3. List all the SNOs in table SP without duplication.
4. List all columns about suppliers and parts if supplier’s city is the same as part’s stored city.
5. Count the number of parts shipped by suppliers S4 (if S1 ships P1, that is one regardless how many P1 it is shipping).
6. List SNO for all suppliers who ships more than two parts.
7. List supplier names for suppliers who supply at least one blue part.
8. List supplier names for suppliers who do not supply part P1 (look up for **NOT IN, can you use JOIN to do this?).**
9. For each part shipped, get its PNO and the total shipment quantity of the PNO from all suppliers, sort by part number (PNO).
10. List part numbers and suppliers’ names for any part shipped by more than one supplier (join and subquery).