1.

INSERT INTO CoffeeTasting(Notes, Points, TasteDate, Email, Roastery, CoffeeName) VALUES (‘Wow – en odyssé for smaksløkene: sitrusskall, melkesjokolade, aprikos!’, ‘10’, ’20.01.2022’, Email, ‘Trondheims-brenneriet’, ‘Vinterkaffe 2022’);

INSERT INTO RoastedCoffee(Roastery, CoffeeName, RoastDegree, RoastDate, KiloPrice, CoffeeDescription) VALUES (‘Trondheims-brenneriet’, ‘Vinterkaffe 2022’, ‘lysbrent’, ’20.01.2022’, ‘600’, ‘En velsmakende og kompleks kaffe for mørketiden’);

2.

SELECT FullName, COUNT(\*) AS AntallSmakinger

FROM user JOIN CoffeeTasting ON Email

ORDER BY CoffeeTasting DESC;

3.

SELECT Roastery.RoasteryName, RoastedCoffee.CoffeeName, RoastedCoffee.KiloPrice, AVG(Points)

FROM CoffeeTasting

4.

SELECT RoastedCoffee.RoasteryName, CoffeeName

FROM RoastedCoffee NATURAL JOIN CoffeeTasting

WHERE CoffeeTasting.Notes LIKE ‘%floral%’ OR RoastedCoffee.CoffeeDescription LIKE ‘%floral%’;

5.

SELECT Roastery.RoasteryName, RoastedCoffee.CoffeeName

FROM Roastery, RoastedCoffee, batch, ProcessingMethod, Farm

WHERE Farm.Country = ‘Rwanda’ OR Farm.Country = ‘Colombia’ AND Batch.ProcessingName NOT IN (SELECT ProcessingName FROM ProcessingMethod AS PM WHERE PM.ProcessingName = ‘Vasket’)