```
--Create Table 1
CREATE TABLE milk_source
	(	id INT PRIMARY KEY,
		milk_source VARCHAR
	);

--Check Table 1 Column Headers
SELECT * fROM milk_source;

--Create Table 2
CREATE TABLE france_exports_europe
	(id SERIAL,
	 dairyprod_label VARCHAR,
	 time VARCHAR,
	 milk_item VARCHAR,
	 value VARCHAR,
	 milk_type INT,
	 FOREIGN KEY (milk_type) REFERENCES milk_source(id));

--Check Table 2 Column Headers
SELECT * FROM france_exports_europe;

--Create Table 3
CREATE TABLE french_cheese
	(id SERIAL,
	 department VARCHAR,
	 cheese VARCHAR,
	 milk VARCHAR,
	 milk_number INT,
	 FOREIGN KEY (milk_number) REFERENCES milk_source(id));

--Check Table 3 Column Headers
SELECT * FROM french_cheese;

--Import data into milk_source from milk_source_fin.csv
--Check for correct data import
SELECT * FROM milk_source;

--Import data into france_exports_europe from france_exports_europe_fin.csv
--Check for correct data import
SELECT * FROM france_exports_europe;

--Import data into french_cheese from french_cheese_fin.csv
--Check for correct data import
```

```
SELECT * FROM french_cheese;

--Query for values of cheese exports to European countries by milk type
SELECT DISTINCT m.milk_source, c.cheese, e.value
FROM milk_source m
        INNER JOIN french_cheese c
                ON c.milk_number = m.id
        INNER JOIN france_exports_europe e
                ON e.milk_type = c.milk_number;
```