Q1- create the table *Weather* with the following schema

Column Name	Type
id	int
recordDate	date
temperature	int

id is the primary key for this table.

This table contains information about the temperature on a certain day.

Q2- Create another table *weather_details* with the following schema

Column Name	Type
Desc_id	int
tempID	int
Description	varchar

Desc_id is a primary key for this table

tempID is the foreign key for the *Weather* table.

Q3- Change the column name from **tempID** to **temperatureID** in the table *weather_details*

Q4- Add sample data in the tables above.

Q5- Write an SQL query to find in which the temperature is more than 35 for the year 2022.

Q6- Write an SQL query to find the weather description, temperature and record date for the year 2021.

Q7- The temperature are inserted are in Celsius, change all the values to Fahrenheit.

Q8- Update the values that have their description/detail 'windy' to 'stromy'.

Q9- Delete the record that have recordsDate more than the current date.

Q10-Deleet all values from the table: *Weather*

Q11- Truncate the table *weather_details*.

Q12- Drop the tables above.