An SQLite database named "cars.db" contains a table called "CARS". CARS contains a field called "MAKE", a field called "MODEL", and a field called "YEAR". Write Kotlin code that removes the records of all cars made in the 1970's, and then adds a record for the 1990 Toyota Tercel EZ. You do not have to write the code to open the database. You can assume it's already open and assigned to an SQLiteDatabase? variable named mCars. You may also assume that the ContentValues class has been written appropriately for this database.

```
mCars!!.delete (CarTable.NAME,"${CarTable.Cols.YEAR} >=
1970 and ${CarTable.Cols.YEAR} <= 1979",null)
val values = ContentValues ()
values.put(CarTable.Cols.MAKE,"Toyota")
values.put(CarTable.Cols.MODEL,"Tercel EZ")
values.put(CarTable.Cols.YEAR,1990)
mCars!!.insert (CarTable.NAME,null,values)
```