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In [135]: import sqlite3
from sqlite3 import Error

conn = None

try:
    conn = sqlite3.connect("database.sqlite")
    cursor = conn.cursor()

    #question 1
    cursor.execute("SELECT player_name, birthday FROM PLAYER ORDER BY birthday ASC")
    players = cursor.fetchall()

    for player in players:
        birthyear = int(player[1].split("-")[0])
        if birthyear >= 1987 and birthyear <= 1990:
            print(player[0] + " | " + player[1].split(" ")[0])

except Error as err:
    print(err)
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In [ ]:

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