1 -

2 – Contem o comando sql de construção do elemento

3 – CREATE TABLE "genres" (

[GenreId] INTEGER PRIMARY KEY AUTOINCREMENT NOT NULL,

[Name] NVARCHAR(120)

)

4 -

|  |  |
| --- | --- |
| genres | 25 |
| media\_types | 5 |
| artists | 275 |
| albums | 347 |
| tracks | 3503 |
| employees | 8 |
| customers | 59 |
| invoices | 412 |
| invoice\_items | 2240 |
| playlists | 18 |

5 – customer

6 – Leonie -> SELECT FirstName FROM customers where PostalCode = 70174

7 – albums

8 - Big Ones -> SELECT Title FROM albums WHERE ArtistId = 3

9 – 1 -> SELECT count(\*) FROM customers where FirstName like 'B%'

10 – 1 -> SELECT count(\*) FROM customers where LastName like '%th'

11 –

|  |  |
| --- | --- |
| Fynn | Zimmermann |
| Puja | Srivastava |

-> SELECT \* FROM customers where FirstName like '\_\_\_\_' and LastName like '\_\_\_\_\_\_\_\_\_\_%'

12 –

|  |  |
| --- | --- |
| Tim | Goyer |
| Dan | Miller |

-> SELECT \* FROM customers where FirstName like '\_\_\_' or FirstName like '\_\_' or FirstName like '\_'

13 – SELECT \* FROM invoices WHERE Total > 20 AND Total < 25

|  |
| --- |
| 96 |
| 194 |
| 299 |