Script para o WCA@IBM

1. *Create a Python class that represents a MusicAlbum with the attributes Title, Artist, Year and Genre.*
2. *Add getters and setters.*
3. *Add checks to all methods, and raise ValueErrors otherwise.*
4. *Add docstrings to all methods*
5. *Explain ConsultaBanco.py*
6. *Create a Python class with a method that set a connection with a sqlite database*
7. *Create a method that create a table in the database reflecting the MusicAlbum class*
8. *Using The Wall as a title, Pink Floyd as the artist, 1979 as year and progressive as genre, create a method that makes a insert in the music\_album table*
9. *Create a method that makes a delete in the music\_album for the title equals The Wall*
10. *Create a method that makes an update in a register that the year is equal 1979, changing it to 1980*
11. *Add checks to all methods, and raise ValueErrors otherwise.*
12. *Add docstrings to all methods.*