PEGAR DADOS DE DUAS TABELAS COM A MESMA CHAVE PRIMARIA  
  
You can see the character\_id there so you just need to find the matching id in the characters table to find out who it's for. Or... You added that as a foreign key, that means you can get all the data from both tables with a JOIN command:

SELECT columns FROM table\_1 FULL JOIN table\_2 ON table\_1.primary\_key\_column = table\_2.foreign\_key\_column;

Enter a join command to see **all** the info from both tables. The two tables are characters and more\_info. The columns are the character\_id column from both tables since those are the linked keys.

If you leave your virtual machine, your database may not be saved. You can make a dump of it by entering pg\_dump -cC --inserts -U freecodecamp universe > universe.sql in a bash terminal (not the psql one). It will save the commands to rebuild your database in universe.sql. The file will be located where the command was entered. If it's anything inside the project folder, the file will be saved in the VM. You can rebuild the database by entering psql -U postgres < universe.sql in a terminal where the .sql file is.