

Aufgabe 20.03.2025

Important:

Run the "NamenUSA.sql" query to create the database and table needed for this task. If this does not work, open the query as a text file, copy everything, and manually create a new query with the copied text.

SQL SELECT Queries with the Baby Names Database:

- Retrieve all columns and rows from the table baby_names
- Retrieve all first names of babies who are female
- Retrieve all first names of babies who are male
- Retrieve the first name and year where the count is greater than 5000
- Retrieve all rows and columns where the first name is "Rose"
- Retrieve all first names and years where the year is greater than 1960
- Retrieve the first name, year, and count where the first name is "Lulu", and sort the output in ascending order by count (*sortieren ist Zusatz*)
- Check if the table contains only "male" and "female" as gender values
- Retrieve all columns where the first name is either "Oliver" or "Willie"
- Retrieve all first names, years, and counts for records between the years 1899 and 1909
- Retrieve all data for babies whose first name starts with "D"
- Retrieve all data for babies whose first name starts with "Sa"
- Retrieve the first name, year, and count where the year is greater than the overall average count

Bonus:

Once you're done, feel free to experiment with your own queries! 🚀