**Beginner**

Write an SQL query to count the number of married customers.

How can you retrieve a list of all the different education levels in the dataset?

Find the maximum and minimum balance held by customers in the dataset.

**Intermediate Questions:**

1. Write an SQL query to determine how many customers own a house and have a loan.
2. Generate a report that shows the average duration of contact for each job role in the month of May.
3. Find out which day of the week had the most customer contacts. Assume the 'day' column represents the day of the week.

**Advanced Questions:**

1. Identify customers who have a negative balance and categorize them by their job and marital status. Show the top 3 jobs with the highest number of such customers.
2. Write an SQL query that provides a breakdown of the 'poutcome' success rate per job category.
3. For customers who were previously contacted (previous contact days not equal to -1), find the average number of days that passed before a subsequent contact was made, grouped by the outcome of the previous campaign.