# O18: Wildcards

Using the provided “Birthdays.accdb” database, create the following queries—save them in your database as “Query1”, “Query2”, etc.

The **Birthdays** database is quite simple—it contains three fields: **Person**, which contains the full name of a famous person, **Birthdate** which contains their date of birth, and **Description** which is a short description of why that person is famous.

There are a lot of records in this database—so using your skills with Wildcards, let’s get some interesting information from it!

1. Write a query that shows **Name, Birthdate** and **Description** for all people who have a birthday today!
2. First, **add a record to this database with your name, birthdate, and a short description.** Next, write a query that shows **Name, Birthdate** and **Description** for all people that share your birthday. Your name should show up on this list!
3. Write a query that shows **Name, Birthdate** and **Description** for all people that were born in the same decade as you (1990s, 1980s, 1970s, etc.). Your name should show up on this list!
4. Write a query that shows **Name, Birthdate** and **Description** for all [mononymous people](http://en.wikipedia.org/wiki/Mononymous_person) (e.g. **Cher**, **Madonna**, **Prince**, **Plato**.)
5. Write a query that shows **Name, Birthdate** and **Description** for all people who have the word “catholic” in their description.

You will find assistance in the handouts and the tutorials provided—when you’re done, submit your database, and then you’ll be able to see a walkthrough of these queries.