MySQL

RIGHT and LEFT OUTER JOIN

The left outer join
evaluates the right table
against the left table.

```sql
SELECT g.girl, t.toy
FROM girls g       -- ← The left table
LEFT OUTER JOIN toys t   -- ← The right table
ON g.toy_id = t.toy_id;
```

The right outer join
right outer join is exactly the same thing as
the left outer join, except it compares the right
table to the left one.

```sql
SELECT g.girl, t.toy
FROM toys t        -- ← The right table
RIGHT OUTER JOIN girls g   -- ← The left table
ON g.toy_id = t.toy_id;
```