- Query 1:
 - A single table, no condition (e.g., from the example database show the full name and SIN of all the records in the Employees table)
- Query 2:
 - A single table, simple condition (e.g., e.g., from the example database show the full name, address and city of employees who live in Calgary)
- **Query3**: multiple tables
 - Full name, region description of all employees
- Query 4: multiple tables simple condition
 - Full name and region description of all employees from Region 1
- Query 5: AND
 - \circ Show full name and pay rate of employees who earn \$5 \$50
- Student exercise 1
 - Show full name of pay rate of employees who earn over \$50 and live in Calgary
- Query 6: OR
 - Show full name and city of employees who live in Racoon City or Silent Hill
- Query 7: NOT
 - Show the City of every employee except for those in Calgary
- Student exercise 2: AND, NOT
 - Show full name, pay rate and city of employees who earn \$20 or less and don't live in Calgary
- **Query 8**: Show full name, region description of employees and pay rate from western or central Canada who earn less than \$21 or more than \$75
- Creating reports in Access to display query results (create->report)