

1. create a simple table **quiz_tbl**

Column	Type
location_id	numeric(4,0)
street_address	character varying(40)
postal_code	character varying(12)
city	character varying(30)
state_province	character varying(25)
country_id	character varying(2)
region_id	integer

2. change the data type of the column **country_id** to text and drop the column **name** in the table **quiz_tbl** in a **single** SQL statement
3. Copy content of the file **quiz.sql** and run using Query Tool (check if tables created)
4. update the description column value as
"The **dept_name** department located in **Location**"

5. a) Select name and how many times are repeated as "Repeated times" from employees and customers tables;

city	Repeated times
Asan	3
Dana	2

- b) Select city and how many people works as "works here" from employees and customers tables;

city	works here
Almaty	2
Astana	1

- c) Select lastname and how many times are repeated from which table as "description" from employees and customers tables;

Last_name	description
Saken	2 from employees
Saken	1 from customers

6. Select all employees who works in Accounting department and **lastname** contains letter "**s** or **n**" or **name** contains letter "**r**"
7. Get names from employees and customers which not repeated. Use **EXCEPT** and **UNION** clause
8. Select departments whose department code is divisible by **7** or **9** without residues
9. Select customers whose name starts "**E**" letter and a letter is "**a**"