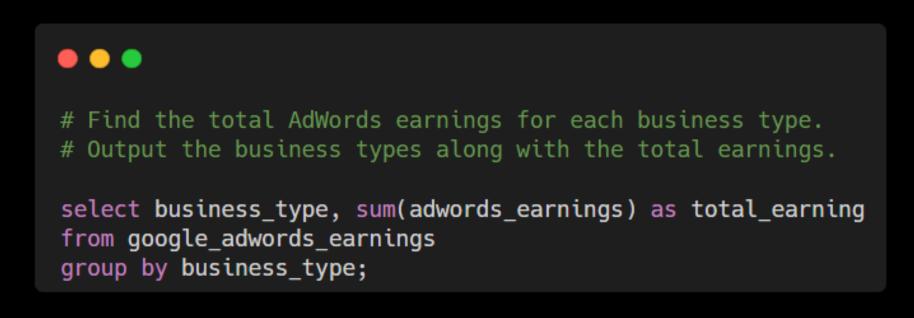
Company: Google





Company: Dropbox

```
# Find employees whose bonus is less than $150.
# Output the first name along with the corresponding bonus.

select first_name, bonus
from employee
where bonus<'150';
```



Company: Uber

```
#Return all employees who have never had an annual review.

#Your output should include the employee's first name, last name, hiring date,

#and termination date.

#List the most recently hired employees first.

SELECT
first_name,
last_name,
hire_date,
termination_date

FROM uber_employees ue LEFT JOIN uber_annual_review ur ON ue.id = ur.emp_id

WHERE ur.id IS NULL

ORDER BY hire_date DESC;
```



Company: Meta/Facebook

```
# What percentage of all products are both low fat and recyclable?
select
(sum(case when is_low_fat = 'Y' and is_recyclable = 'Y' then 1 else 0 end)/count(product_id))*100 as percentage
from facebook_products
```



Company: Meta/Facebook

