

List all the products along with their product category names.

```
SELECT
    p.product_id,
    p.product_name,
    p.product_category_id,
    pc.product_category_name
FROM `farmers_market.product` AS p
LEFT JOIN `farmers_market.product_category` AS pc
ON p.product_category_id = pc.product_category_id
```

Get a list of customers' zip codes who made a purchase on 2019-04-06

```
Select  
customer_zip from farmer_market.customer c  
inner join farmer_market.customer_purchases cp on  
cp.customer_id = c.customer_id  
where cp.market_date='2019-04-06'
```

Find out customers who are new to the market and have not placed any order yet.

```
SELECT c.*  
FROM customer AS c  
LEFT JOIN customer_purchases AS cp  
  ON c.customer_id = cp.customer_id  
WHERE cp.customer_id IS NULL
```