```sql
-- Create the "product" table
CREATE TABLE product (
    product_id INT,
    product_name VARCHAR(50)
);

-- Insert data into the "product" table
INSERT INTO product (product_id, product_name) VALUES (1,
'Product A');
INSERT INTO product (product_id, product_name) VALUES (2,
'Product B');
INSERT INTO product (product_id, product_name) VALUES (3,
'Product C');

-- Create the "sales" table
CREATE TABLE sales (
    sale_id INT,
    product_id INT,
    sale_date DATE
);

-- Insert data into the "sales" table
INSERT INTO sales (sale_id, product_id, sale_date) VALUES (1,
1, '2023-06-01');
INSERT INTO sales (sale_id, product_id, sale_date) VALUES (2,
1, '2023-05-15');
INSERT INTO sales (sale_id, product_id, sale_date) VALUES (3,
2, '2023-06-05');


SELECT p.product_id, p.product_name
FROM product p
LEFT JOIN (
 SELECT product_id, MAX(sale_date) AS last_sale_date
 FROM sales
```

```sql
 GROUP BY product_id
) s ON p.product_id = s.product_id
WHERE s.last_sale_date IS NULL OR s.last_sale_date <
DATE_SUB(NOW(),
INTERVAL 14 DAY);
```