

1: List the dates and bill totals for customer Bob Crow.

```
SELECT b.bill_date, b.total_amount
FROM customers c
JOIN bills b ON c.customer_id = b.customer_id
WHERE c.name = 'Bob' AND c.surname = 'Crow';
```

2. List the names of all customers whose last name is Smith. List each customer only once in the reverse lexicographical order.

```
SELECT DISTINCT c.name
FROM customers c
WHERE c.surname = 'Smith'
ORDER BY c.name DESC;
```

3. List the names of all customers whose second names begin with 'C'. List each customer only once.

```
SELECT DISTINCT c.name
FROM customers c
WHERE c.second_name LIKE 'C%';
```

4. List the names of all the headwaiters

```
SELECT h.name, h.surname
FROM headwaiters h;
```

5. List all the details of bills dated February 2016.

```
SELECT *
FROM bills
WHERE bill_date BETWEEN 160201 AND 160229;
```

6. List the dates the restaurant took money in 2015. List each date only once in the sorted order

```
SELECT DISTINCT b.bill_date
FROM bills b
WHERE b.bill_date BETWEEN 150101 AND 151231
ORDER BY b.bill_date;
```

