Zadatak je rađen u MySql

a) ```sql
SELECT *
FROM `user`
WHERE dateCreate > DATE_ADD(CURDATE(), INTERVAL -1 DAY);
```

b) 1. način: Zbir svih porudžbina svakog korisnika, nije moguće ispisati broj porudžbina, jer se grupiše po korisniku

```sql
SELECT firstname, lastname, SUM(value) as 'Total value for customer'
FROM `user` u INNER JOIN `order` o ON u.id=o.userId
GROUP BY u.id, firstname, lastname;
```

2. način: Ispisuje se broj porudžbine i vrednost svake, ali se javljaju duplikati korisnika, jer se grupiše po porudžbinama

```sql
SELECT firstname, lastname, o.id, value
FROM `user` u INNER JOIN `order` o ON u.id=o.userId
GROUP BY o.id;
```

c) ```sql
SELECT u.id, firstname, lastname
FROM `user` u INNER JOIN `order` o ON u.id=o.userId
HAVING COUNT(o.userId)>=2;
```

d) ```sql
SELECT firstname, lastname, o.id, COUNT(oi.id) AS 'Broj stavki'
FROM `user` u INNER JOIN `order` o ON u.id=o.userId INNER JOIN orderitem oi ON o.id=oi.orderId
GROUP BY u.id, firstname, lastname, o.id;
```

e) ```sql
SELECT firstname, lastname, o.id
FROM `user` u INNER JOIN `order` o ON u.id=o.userId INNER JOIN orderitem oi ON o.id=oi.orderId
GROUP BY firstname, lastname, o.id
HAVING COUNT(oi.orderId)>=2;
```

f) ```sql
SELECT firstname, lastname
FROM `user` u INNER JOIN `order` o ON u.id=o.userId INNER JOIN orderitem oi ON o.id=oi.orderId
HAVING (SELECT COUNT(DISTINCT oi.productId))>=3;
```