

Vježba 2-3 Rješenja

```
SELECT COUNT(*) ocjena FROM ocjene WHERE student_id=1;
```

```
SELECT COUNT(komentar) FROM ocjene WHERE student_id=2;
```

```
SELECT MIN(ocjena), MAX(ocjena) FROM ocjene WHERE predmet_id=1;
```

```
SELECT MIN(datum), MAX(datum) FROM ocjene WHERE student_id=2;
```

```
SELECT AVG(ocjena) AS prosjek, student_id  
FROM ocjene GROUP BY student_id;
```

```
SELECT MIN(ocjena) AS najniza, MAX(ocjena) AS najvisa, student_id  
FROM ocjene  
GROUP BY student_id;
```

```
SELECT AVG(ocjena) AS prosjecna, student_id, profesor_id  
FROM ocjene  
GROUP BY student_id, profesor_id;
```

```
SELECT AVG(ocjena) AS prosjecna, COUNT(*) AS brocjena, student_id  
FROM ocjene  
GROUP BY student_id  
ORDER BY brocjena ASC;
```

```
SELECT * FROM studenti ORDER BY ime, prezime, grad;
```

```
SELECT grad, COUNT(*) AS br_studenata  
FROM studenti  
GROUP BY grad  
ORDER BY br_studenata DESC, grad  
LIMIT 1;
```

```
SELECT COUNT(*) br_studenata, grad  
FROM studenti  
WHERE datum_rodjenja > '2004-12-31'  
GROUP BY grad;
```