

```
show databases;
use population_density_by_subcounty_in_kenya_data;
select county_name, subcounty_name, total, square_kms, pop_density from
subcounty_population_density;
```

```
select county_name, subcounty_name, total, male, female from
subcounty_population_density ORDER BY female DESC;
```

```
select SUM(total) AS total_subcounty_population_density
from subcounty_population_density;
```

```
select county_name, avg(pop_density)
from subcounty_population_density
group by county_name
order by pop_density desc;
```

```
select county_name, subcounty_name
from subcounty_population_density
where county_name = 'Nyandarua';
```

```
SET SQL_SAFE_UPDATES = 0;
```

```
UPDATE subcounty_population_density
SET subcounty_name = "RACHUONYO NORTH"
where subcounty_name = "RACHUONYONORTH";
```

```
UPDATE subcounty_population_density
SET subcounty_name = "NYANDARUA SOUTH"
WHERE subcounty_name = "NYANDARUASOUTH";
```

```
UPDATE subcounty_population_density
SET subcounty_name = "NYANDARUA CENTRAL"
WHERE subcounty_name = "NYANDARUACENTRAL";
```

```
UPDATE subcounty_population_density
SET subcounty_name = "NYANDARUA WEST"
WHERE subcounty_name = "NYANDARUAWEST";
```

```
SET SQL_SAFE_UPDATES = 1;
```