```sql
#1.Provide a summary of the data that includes the number of cities and number of states
SELECT COUNT(DISTINCT citycode) AS num_of_cities FROM city
SELECT COUNT(DISTINCT state) AS num_0f_states FROM city

#2.Determine average, minimum and maximum rent across the entire dataset
SELECT AVG(price) AS avg_price FROM city_price
SELECT MIN(price) AS min_price FROM city_price
SELECT MAX(price) as max_price FROM city_price

#3.Determine the average, minimum and maximum price per sq ft across the entire dataset
SELECT AVG(pricesqft) AS avg_pricesqft FROM city_pricepersqft
SELECT MIN(pricesqft) AS min_pricesqft FROM city_pricepersqft
SELECT MAX(pricesqft) AS max_pricesqft FROM city_pricepersqft

#4.What is the average price per sq ft in OK state?
SELECT AVG(pricesqft) AS avg_pricesqft_OK
FROM city_pricepersqft JOIN city on city.citycode = city_pricepersqft.city_citycode
WHERE state = 'OK'
```

```sql
#5.How many metros have price per sq ft greater than the above average?
SELECT COUNT(metro) AS metro_num FROM (SELECT metro, AVG(pricesqft) as avg_pricesqft_metro
FROM city_pricepersqft JOIN city on citycode = city_citycode
GROUP by metro
HAVING avg_pricesqft_metro > (SELECT AVG(pricesqft) AS avg_pricesqft_OK
FROM city_pricepersqft JOIN city on city.citycode = city_pricepersqft.city_citycode
WHERE state = 'OK')) AS metro_ok

#6.What are the names of the metros and the cities they are in?
SELECT metro, city
FROM city_pricepersqft JOIN city on citycode = city_citycode
GROUP by metro
HAVING AVG(pricesqft) > (SELECT AVG(pricesqft) AS avg_pricesqft_OK
FROM city_pricepersqft JOIN city on city.citycode = city_pricepersqft.city_citycode
WHERE state = 'OK')
```