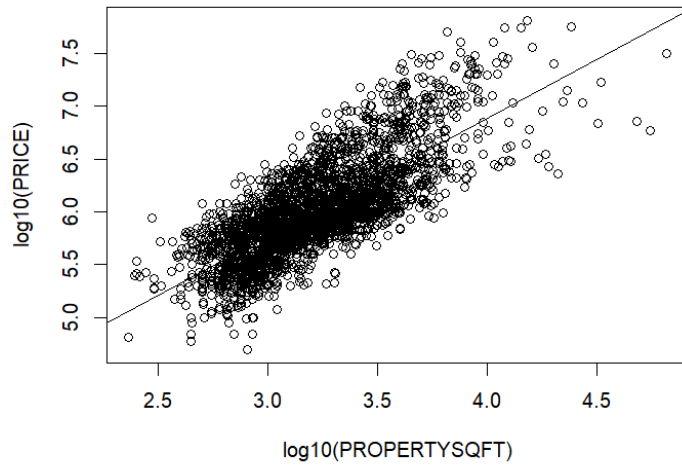


Price vs. SQFT



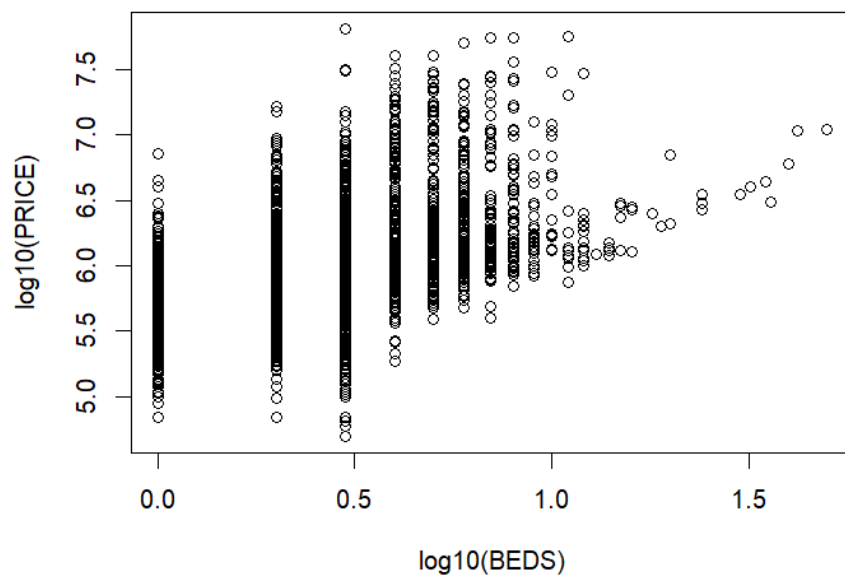
```
Call:
lm(formula = log10(PRICE) ~ log10(PROPERTYSQFT), data = dataset)
```

```
Residuals:
    Min       1Q   Median       3Q      Max
-0.96783 -0.19911 -0.05041  0.19131  1.01634
```

```
Coefficients:
              Estimate Std. Error t value Pr(>|t|)
(Intercept)    2.42346    0.05386   44.99  <2e-16 ***
log10(PROPERTYSQFT) 1.11570    0.01673   66.70  <2e-16 ***
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

```
Residual standard error: 0.2887 on 3176 degrees of freedom
Multiple R-squared:  0.5835,    Adjusted R-squared:  0.5833
F-statistic: 4449 on 1 and 3176 DF,  p-value: < 2.2e-16
```

Price vs. Beds



```
Call:
lm(formula = log10(PRICE) ~ log10(BEDS), data = dataset)
```

```
Residuals:
    Min       1Q   Median       3Q      Max
-1.32334 -0.24343 -0.08625  0.19230  1.79497
```

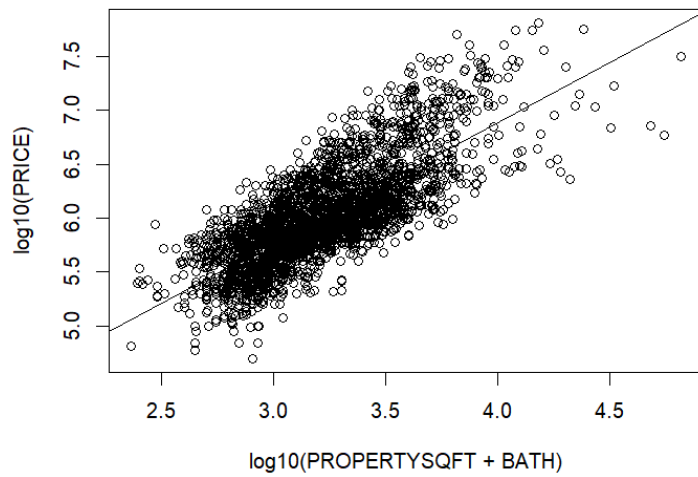
```
Coefficients:
            Estimate Std. Error t value Pr(>|t|)
(Intercept)  5.61464    0.01363   411.85  <2e-16 ***
log10(BEDS)  0.84529    0.02584   32.71  <2e-16 ***
---

```

```
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

```
Residual standard error: 0.3869 on 3176 degrees of freedom
Multiple R-squared:  0.252,    Adjusted R-squared:  0.2518
F-statistic: 1070 on 1 and 3176 DF,  p-value: < 2.2e-16
```

Price vs. SQFT + BATH



```
Call:
lm(formula = log10(PRICE) ~ log10(PROPERTYSQFT + BATH), data = dataset)
```

```
Residuals:
    Min       1Q   Median       3Q      Max
-0.96843 -0.19900 -0.05028  0.19118  1.01625
```

```
Coefficients:
              Estimate Std. Error t value Pr(>|t|)
(Intercept)    2.42110    0.05389   44.93  <2e-16 ***
log10(PROPERTYSQFT + BATH) 1.11622    0.01673   66.72  <2e-16 ***
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

```
Residual standard error: 0.2887 on 3176 degrees of freedom
Multiple R-squared:  0.5836,    Adjusted R-squared:  0.5834
F-statistic: 4451 on 1 and 3176 DF,  p-value: < 2.2e-16
```