

Hypothesis Testing- Buyer Ratio

```
> chisq.test(table(values, ind))
```

Pearson's Chi-squared test

```
data:  table(values, ind)  
X-squared = 1412, df = 1401, p-value = 0.413
```

P-value 0.413 > 0.05, so accepting Ho and rejecting Ha

Proportion of male-female ratio similar across all region.