Resultados

Moran Geral (simulações)

```
## Loading required package: lpSolve
```

```
## [1] ">> Agradavel observed expected p.value"
## [1] "0.0718523955305738   -0.00934579439252336   1.07744878548033e-05"
## [1] ">> Seguro observed expected p.value"
## [1] "0.0370928696855144   -0.00934579439252336   0.0124175934524489"
```

Moran por grupo

Adulto

```
## [1] ">> Agradavel observed expected p.value"
## [1] "-0.0122504656319775   -0.00943396226415094   0.880566021548225"
## [1] ">> Seguro observed expected p.value"
## [1] "0.0373200903120271   -0.00943396226415094   0.013010658136803"
```

Jovem

```
## [1] ">> Agradavel observed expected p.value"
## [1] "0.0463360283678104   -0.00934579439252336   0.00260583073678378"
## [1] ">> Seguro observed expected p.value"
## [1] "0.0547577017224182   -0.00934579439252336   0.000472536136173929"
```

Baixa

```
## [1] ">> Agradavel observed expected p.value"
## [1] "0.0638593028699875   -0.00934579439252336   7.75607267096134e-05"
## [1] ">> Seguro observed expected p.value"
## [1] "0.04441265955983   -0.00934579439252336   0.00352190988759782"
```

Média

```
## [1] ">> Agradavel observed expected p.value"
## [1] "0.0658275041330067   -0.00934579439252336   4.95164924394498e-05"
## [1] ">> Seguro observed expected p.value"
## [1] "0.0280438852345186   -0.00934579439252336   0.0438591463419458"
```

Feminino

```
## [1] ">> Agradavel observed expected p.value"
## [1] "0.0530337067816354   -0.00934579439252336   0.00078801558188113"
## [1] ">> Seguro observed expected p.value"
## [1] "0.0165539958181163   -0.00934579439252336   0.15477784097996"
```

Masculino

```
## [1] ">> Agradavel observed expected p.value"
## [1] "0.0750350166223629   -0.00934579439252336   5.11313552142845e-06"
## [1] ">> Seguro observed expected p.value"
## [1] "0.0430306720104248   -0.00934579439252336   0.0049235064954396"
```

Solteiro

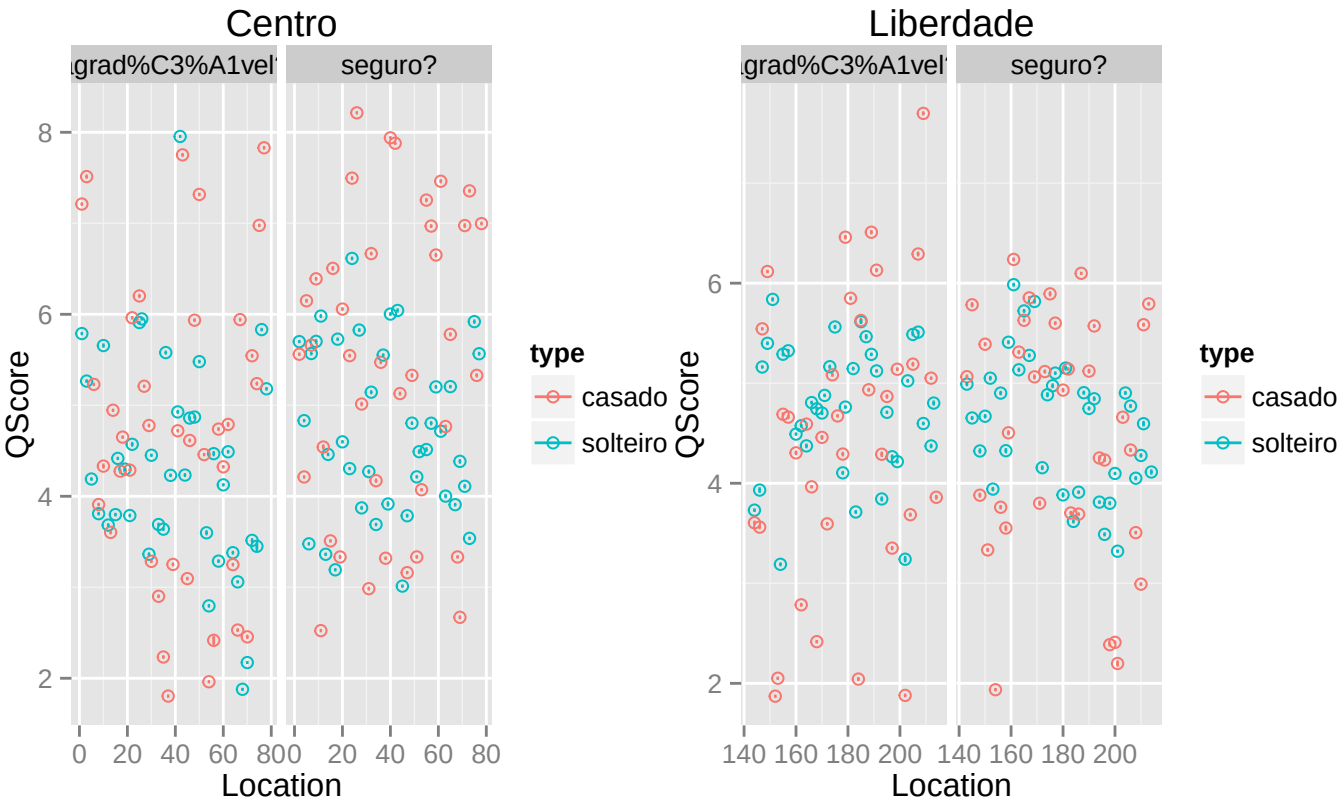
```
## [1] ">> Agradavel observed expected p.value"
## [1] "0.0910410966135495   -0.00934579439252336   5.90095785568678e-08"
## [1] ">> Seguro observed expected p.value"
## [1] "0.0210873837475332   -0.00934579439252336   0.100146357018499"
```

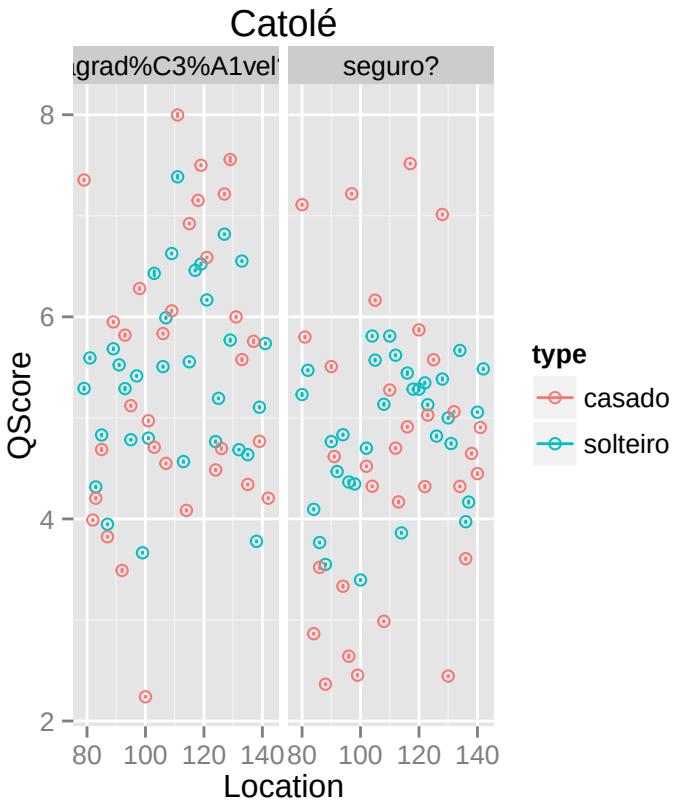
Casado

```
## [1] ">> Agradavel observed expected p.value"
## [1] "0.0194665148288859   -0.00934579439252336   0.119781731000073"
## [1] ">> Seguro observed expected p.value"
## [1] "0.0210873837475332   -0.00934579439252336   0.100146357018499"
```

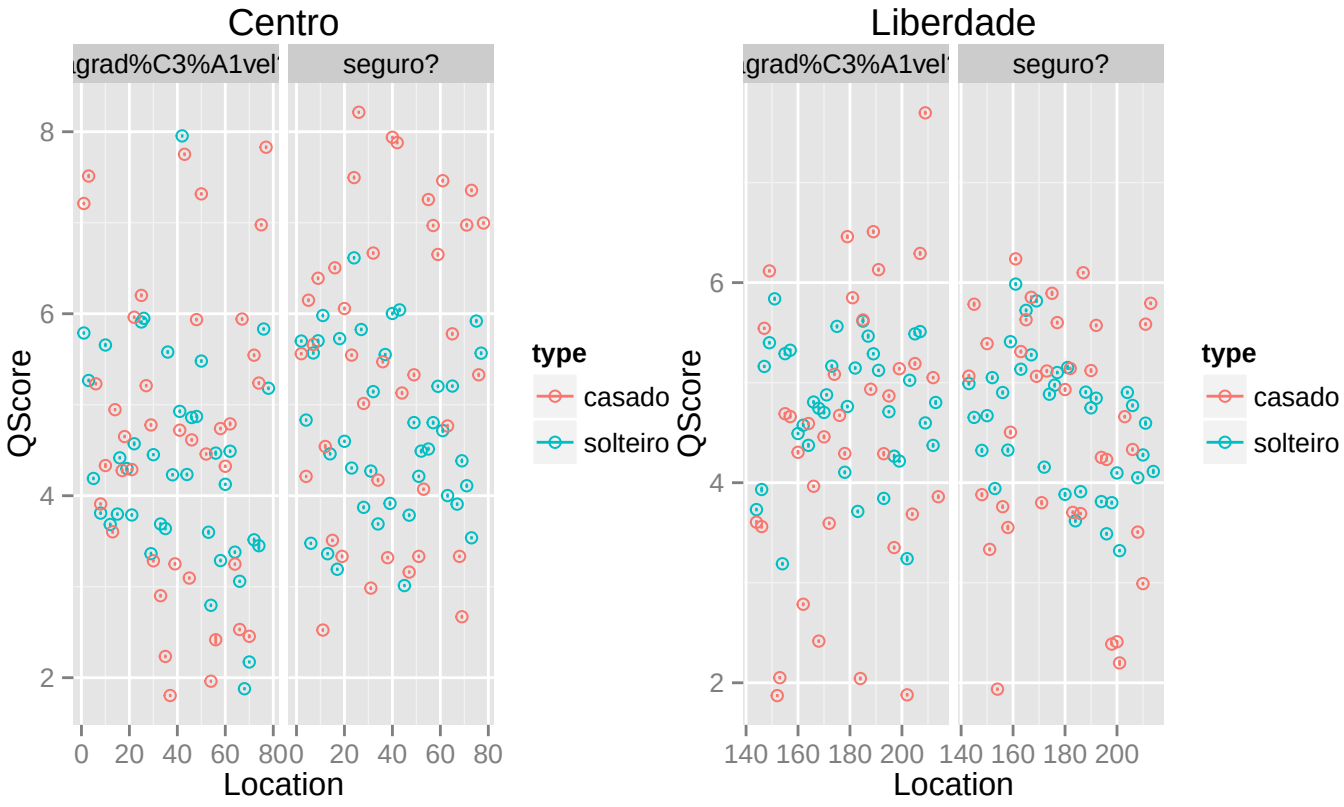
Intervalos de Confiança por Ponto Geográfico Analisado

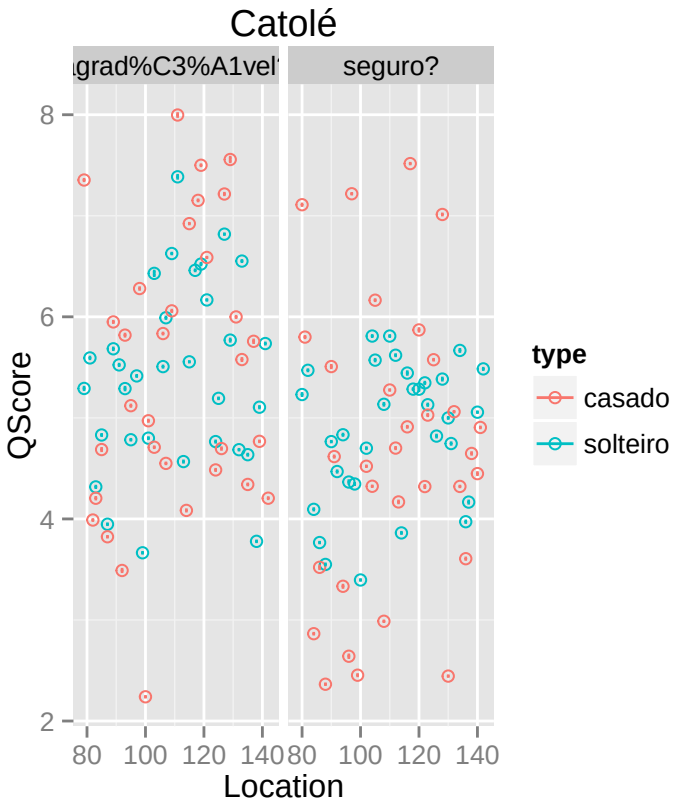
Solteiros x Casados



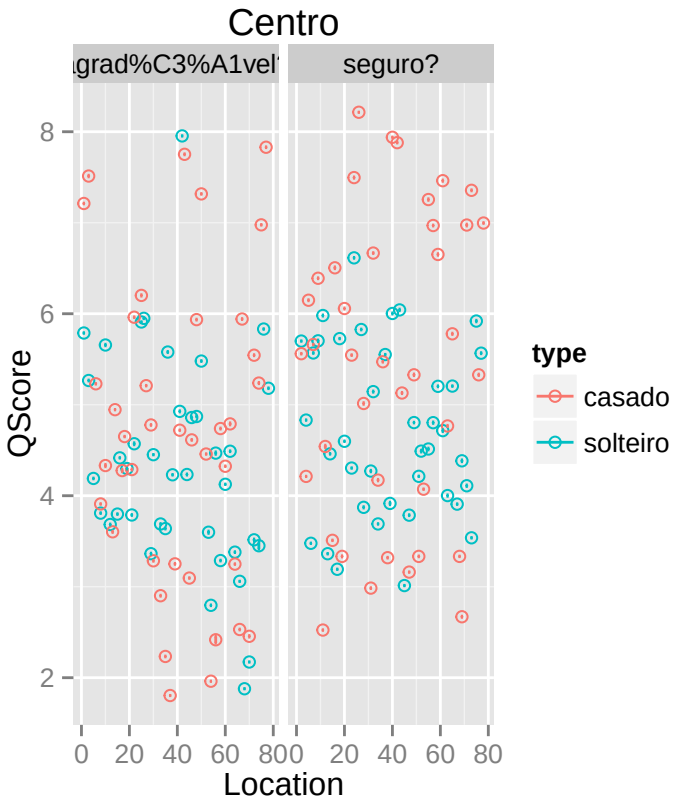


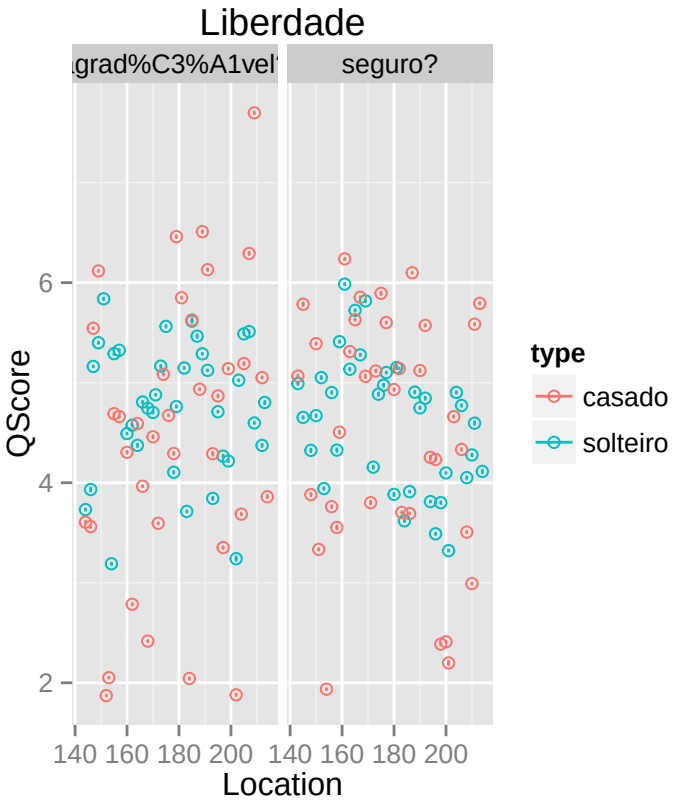
Baixa x Media

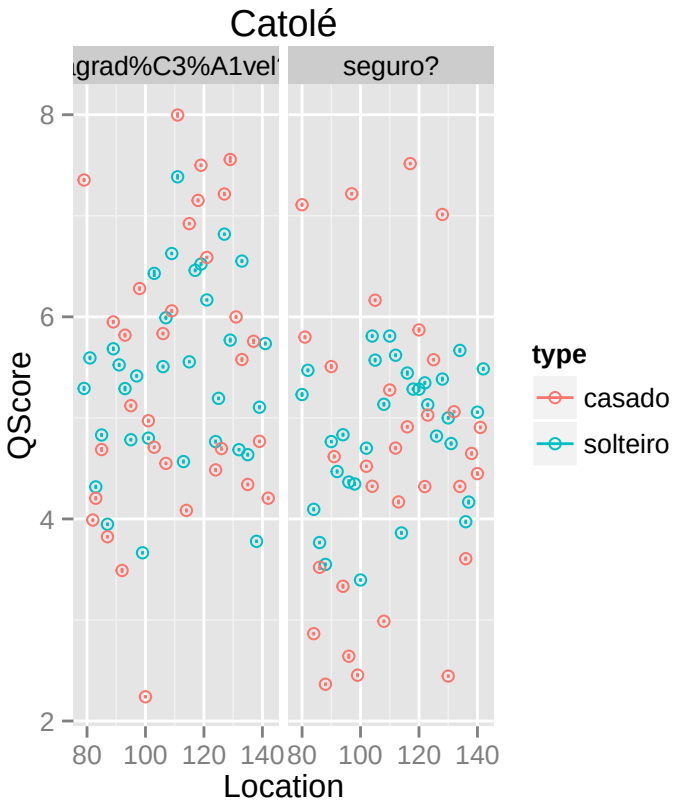




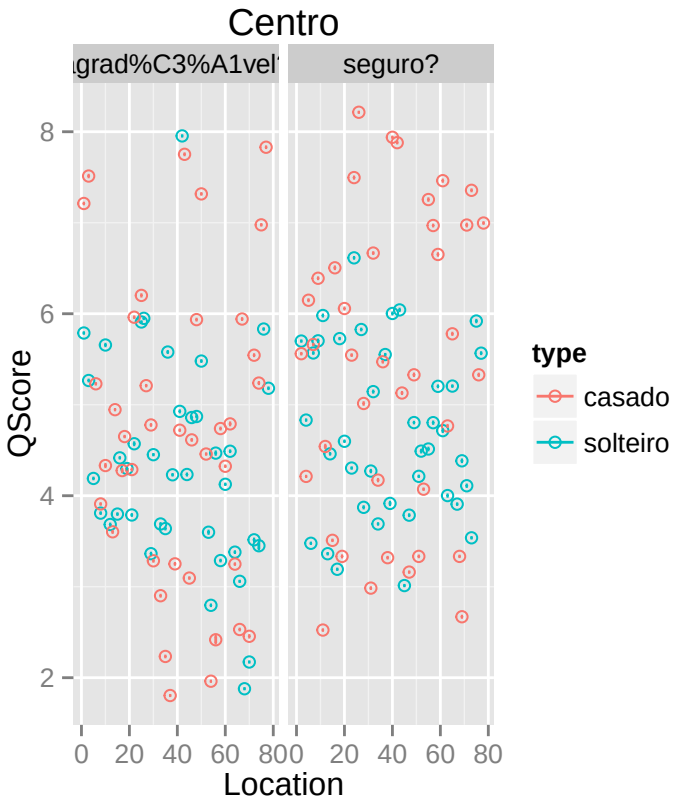
Feminino x Masculino

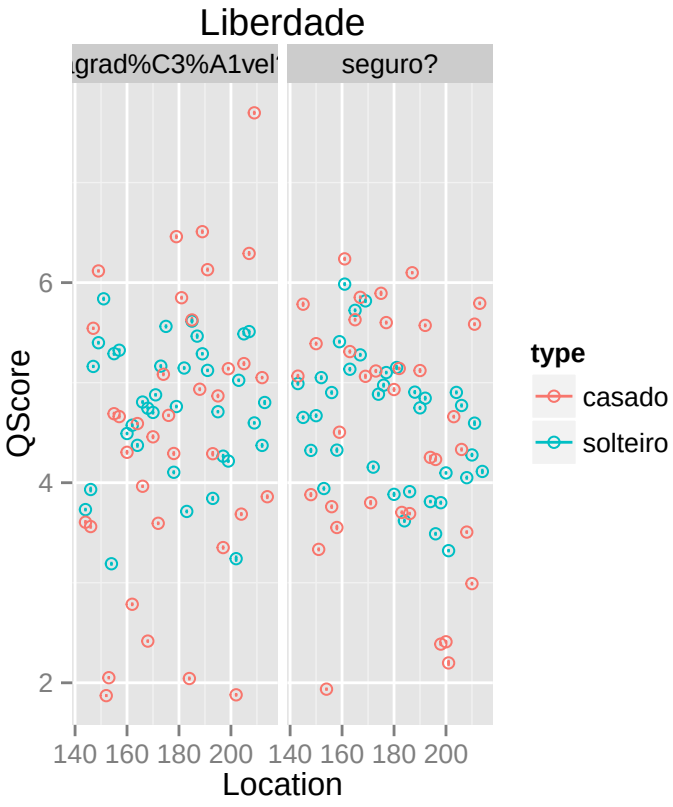


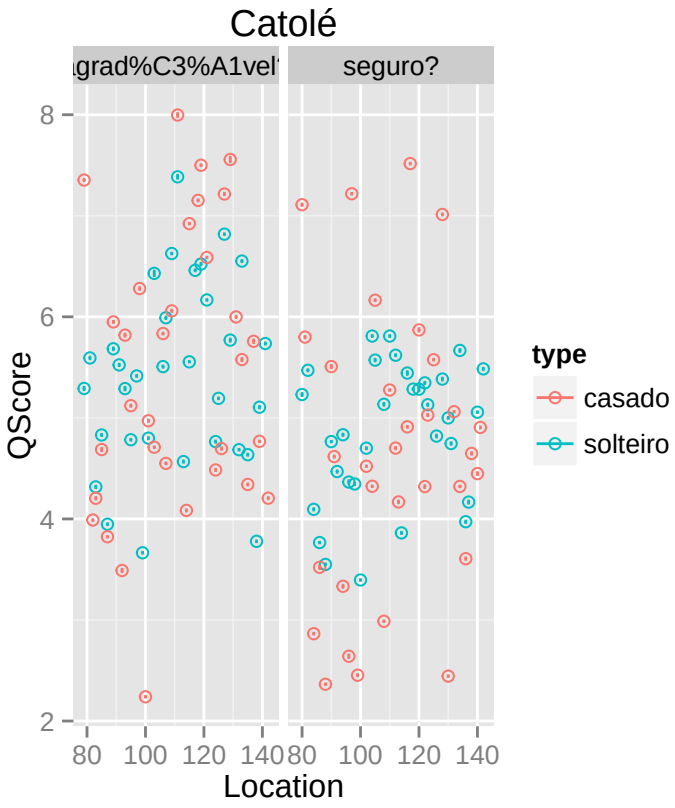




Jovem x Adulto



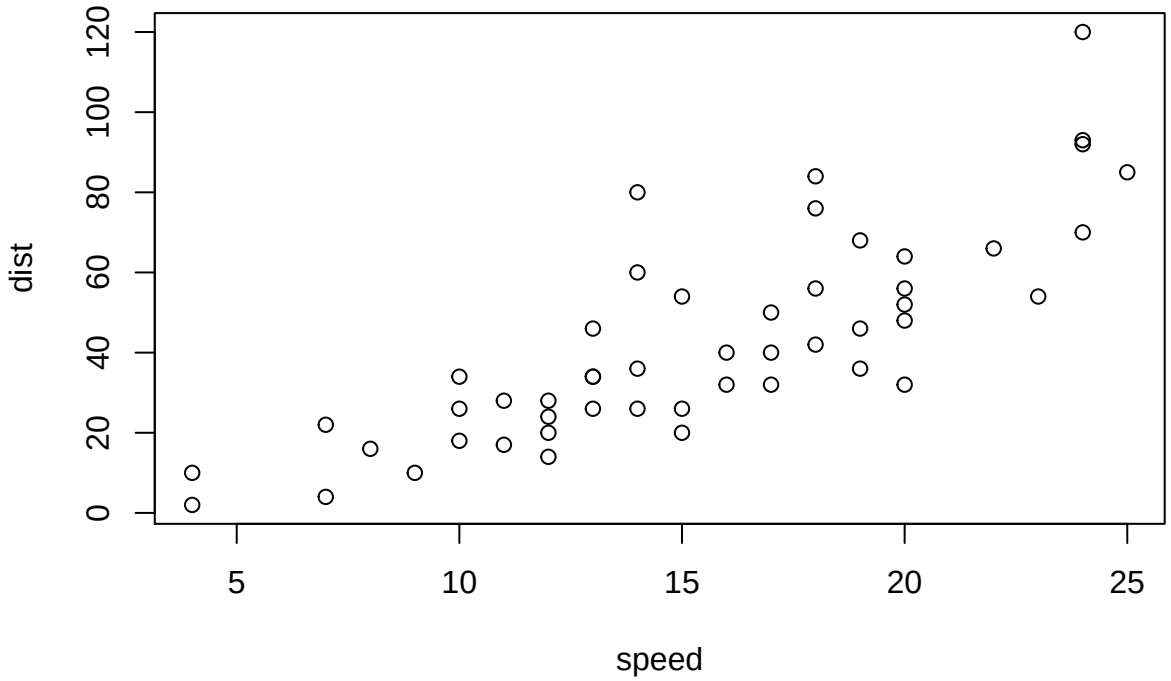





```
summary(cars)
```

```
##      speed           dist       
##  Min.   : 4.0   Min.   :  2.00  
##  1st Qu.:12.0   1st Qu.: 26.00  
##  Median :15.0   Median : 36.00  
##  Mean   :15.4   Mean   : 42.98  
##  3rd Qu.:19.0   3rd Qu.: 56.00  
##  Max.   :25.0   Max.   :120.00
```

You can also embed plots, for example:



Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.