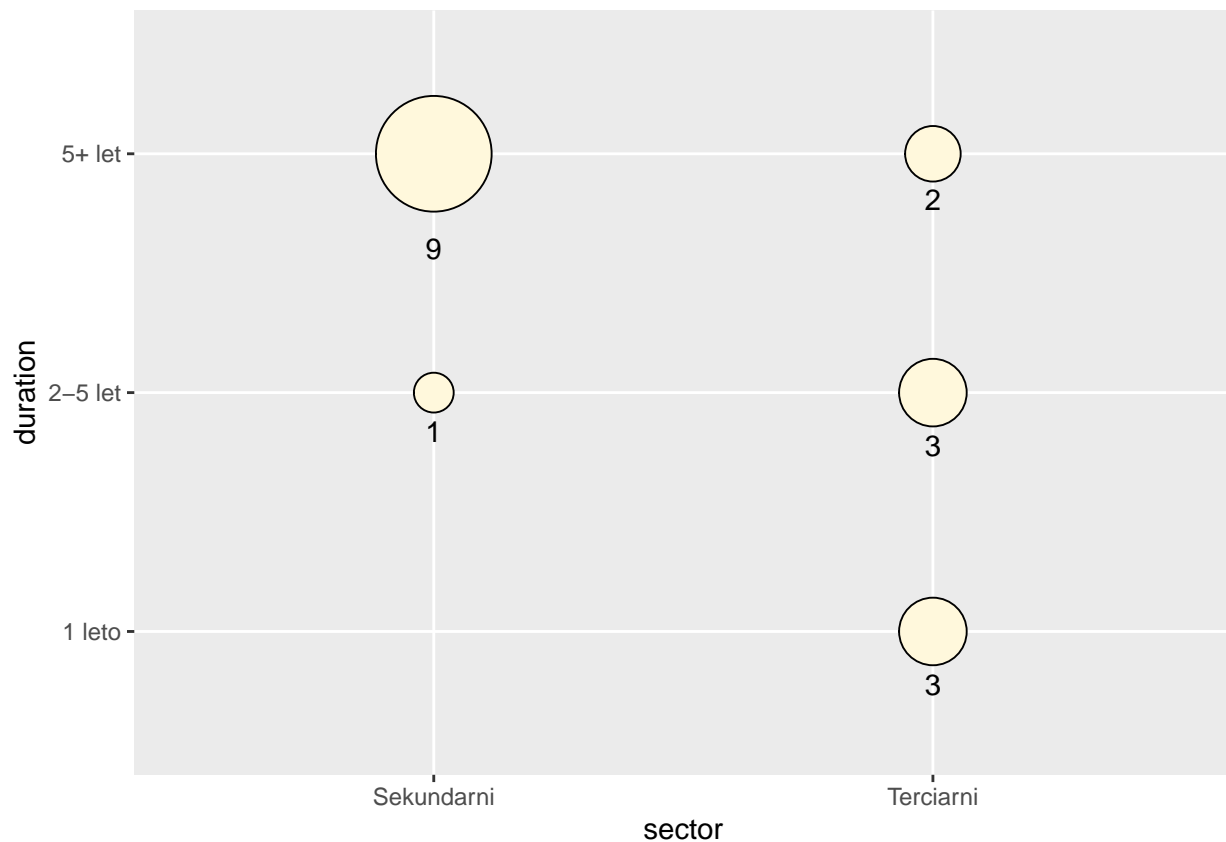


Green transition most developed in secondary sector

Recikliranje

```
##           1 leto 2-5 let 5+ let
## Primarni      0      0      0
## Sekundarni    0      1      9
## Terciarni     3      3      2
```

```
## 'summarise()' has grouped output by 'sector'. You can override using the '.groups' argument.
```



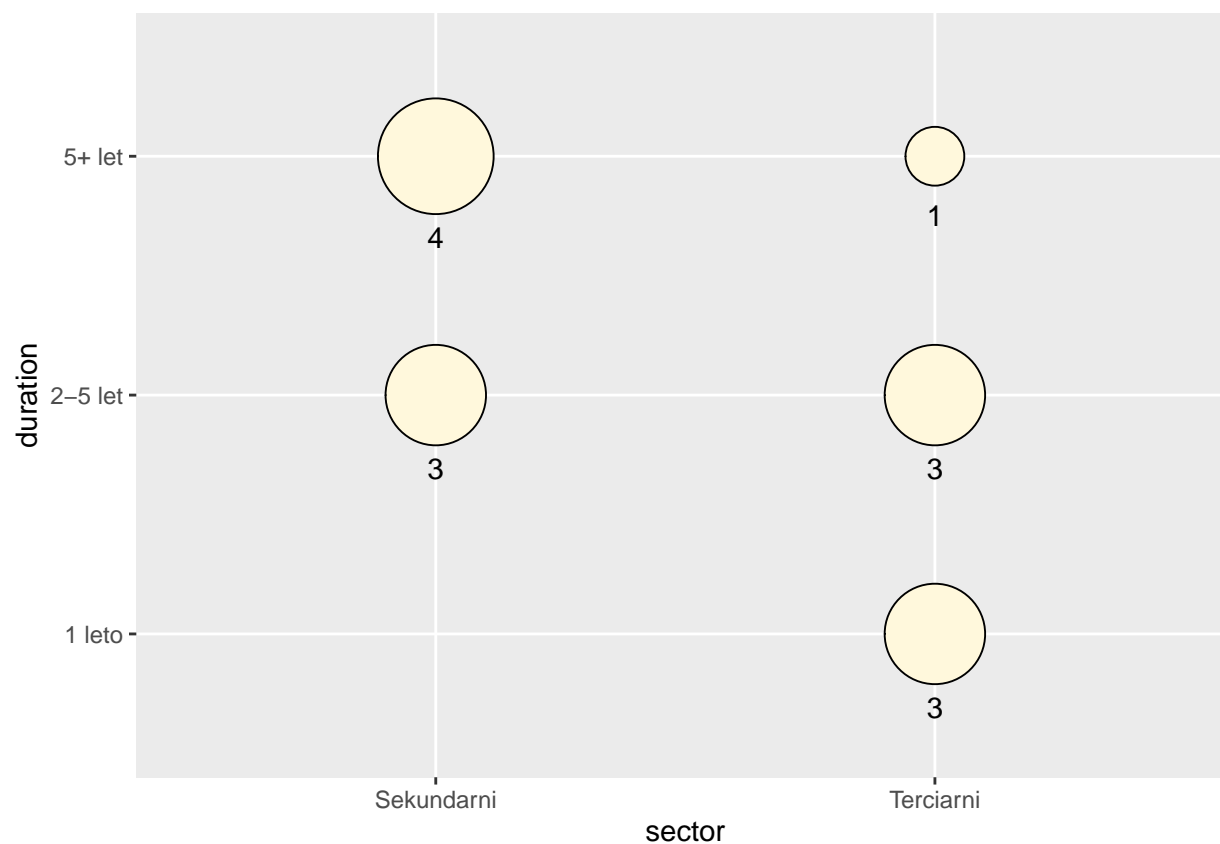
```
##
## Fisher's Exact Test for Count Data
##
## data:  select1$Q20Factor and select1$Q2aFactor
## p-value = 0.01282
## alternative hypothesis: two.sided

## Number of responses : 18
```

Uporaba okolju prijaznih materialov

```
##           1 leto 2-5 let 5+ let
## Primarni      0      0      0
## Sekundarni    0      3      4
## Terciarni     3      3      1
```

```
## 'summarise()' has grouped output by 'sector'. You can override using the '.groups' argument.
```



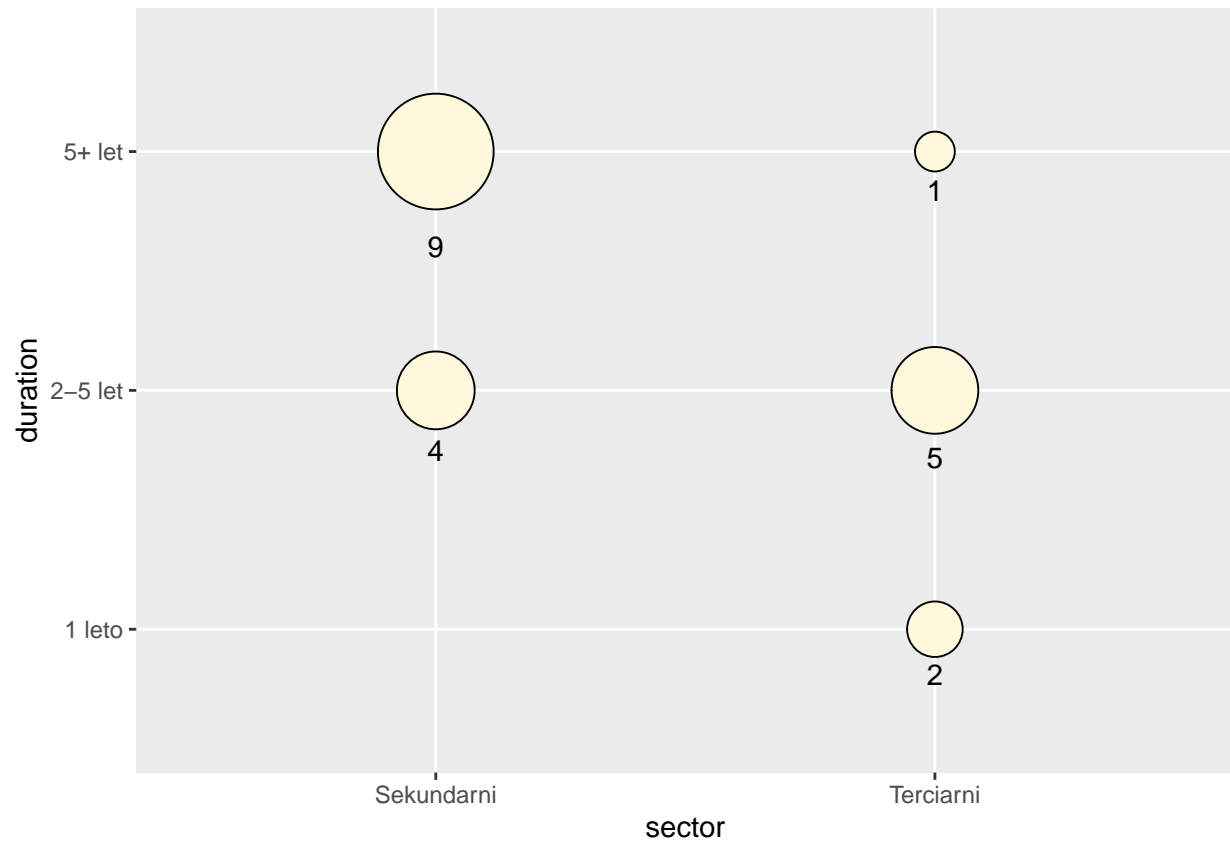
```
##
## Fisher's Exact Test for Count Data
##
## data:  select1$Q20Factor and select1$Q2bFactor
## p-value = 0.1696
## alternative hypothesis: two.sided

## Number of responses : 14
```

Zmanjšanje porabe elektrike

```
##           1 leto 2-5 let 5+ let
## Primarni      0      0      0
## Sekundarni    0      2      6
## Terciarni     1      3      1
```

```
## 'summarise()' has grouped output by 'sector'. You can override using the '.groups' argument.
```



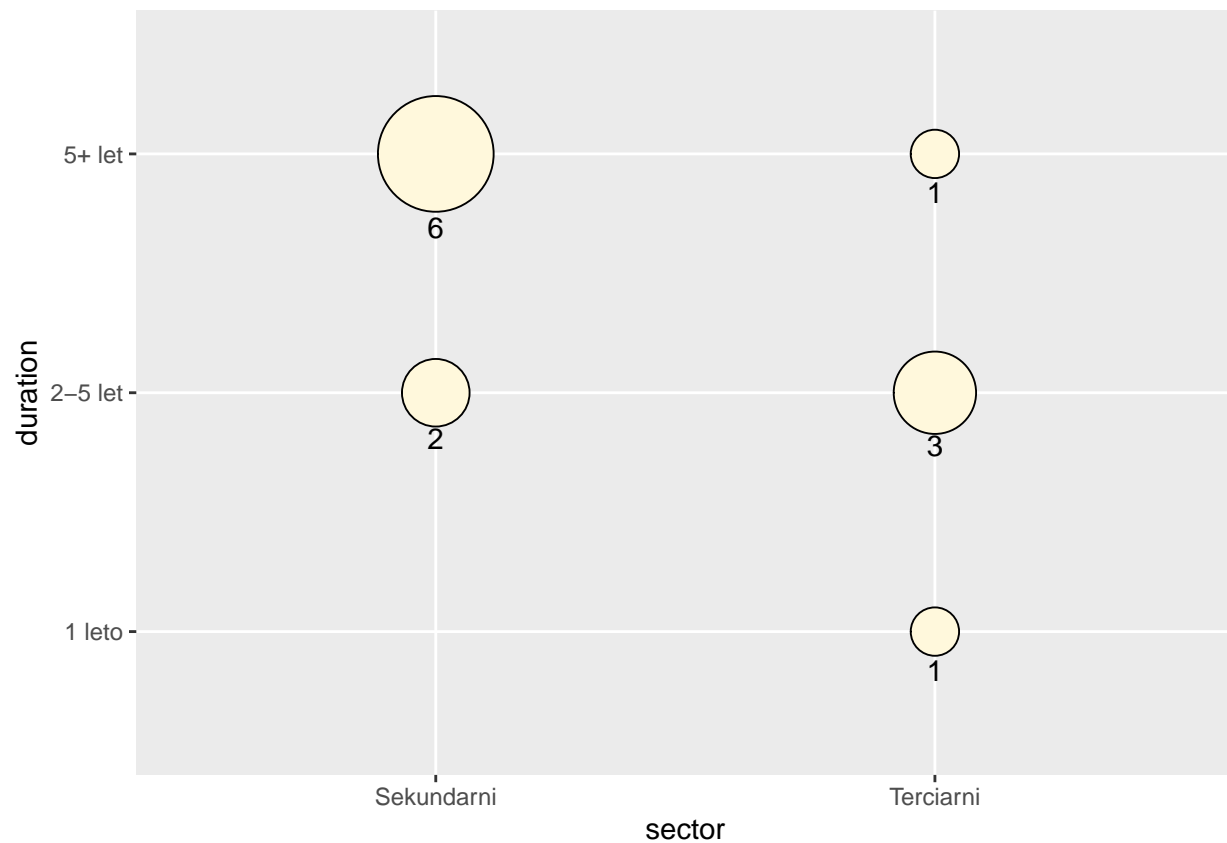
```
##
## Fisher's Exact Test for Count Data
##
## data: select1$Q20Factor and select1$Q2dFactor
## p-value = 0.1298
## alternative hypothesis: two.sided
```

```
## Number of responses : 21
```

Zmanjšanje porabe pitne vode

```
##           1 leto 2-5 let 5+ let
## Primarni      0      0      0
## Sekundarni    0      2      6
## Terciarni     1      3      1
```

```
## 'summarise()' has grouped output by 'sector'. You can override using the '.groups' argument.
```



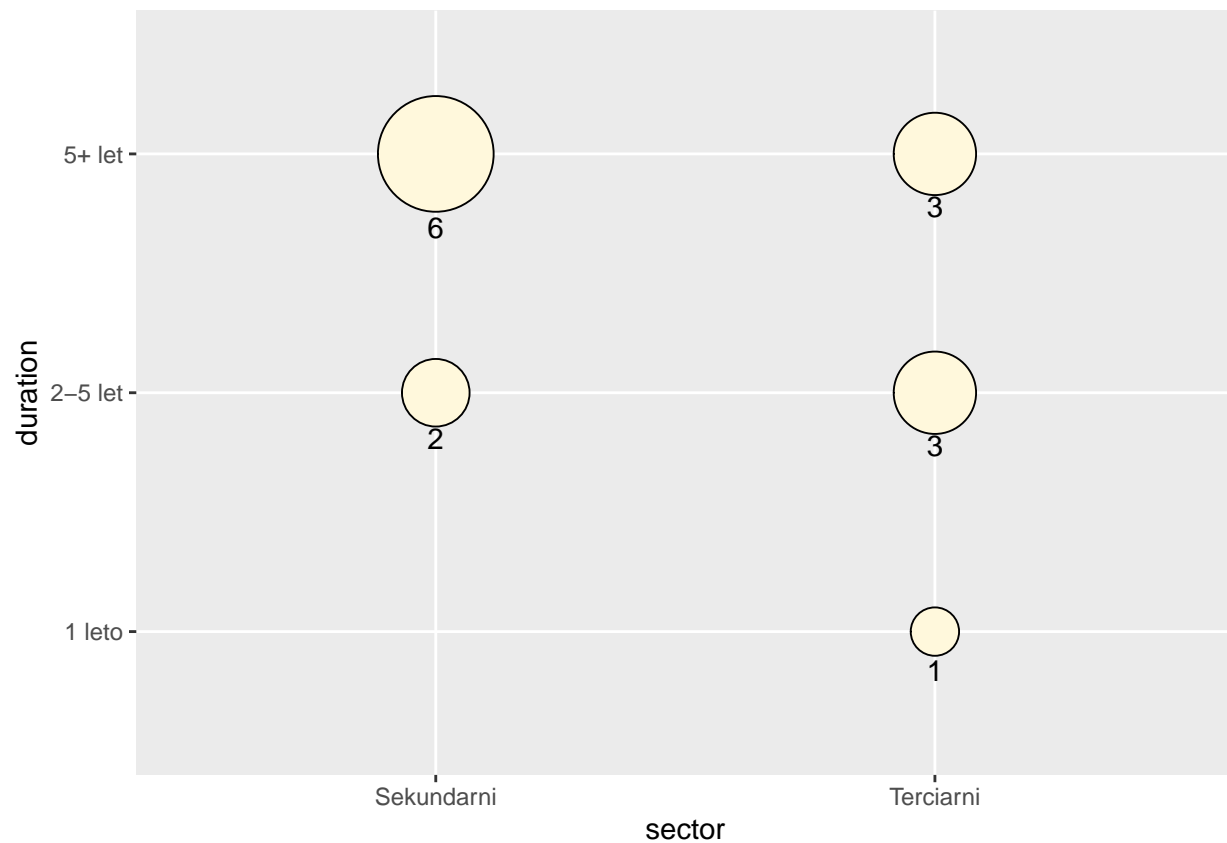
```
##
## Fisher's Exact Test for Count Data
##
## data: select1$Q20Factor and select1$Q2dFactor
## p-value = 0.1298
## alternative hypothesis: two.sided
```

```
## Number of responses : 13
```

Zmanjšanje emisij CO2

```
##          1 leto 2-5 let 5+ let
## Primarni      0      0      0
## Sekundarni    0      2      6
## Terciarni     1      3      3
```

```
## 'summarise()' has grouped output by 'sector'. You can override using the '.groups' argument.
```



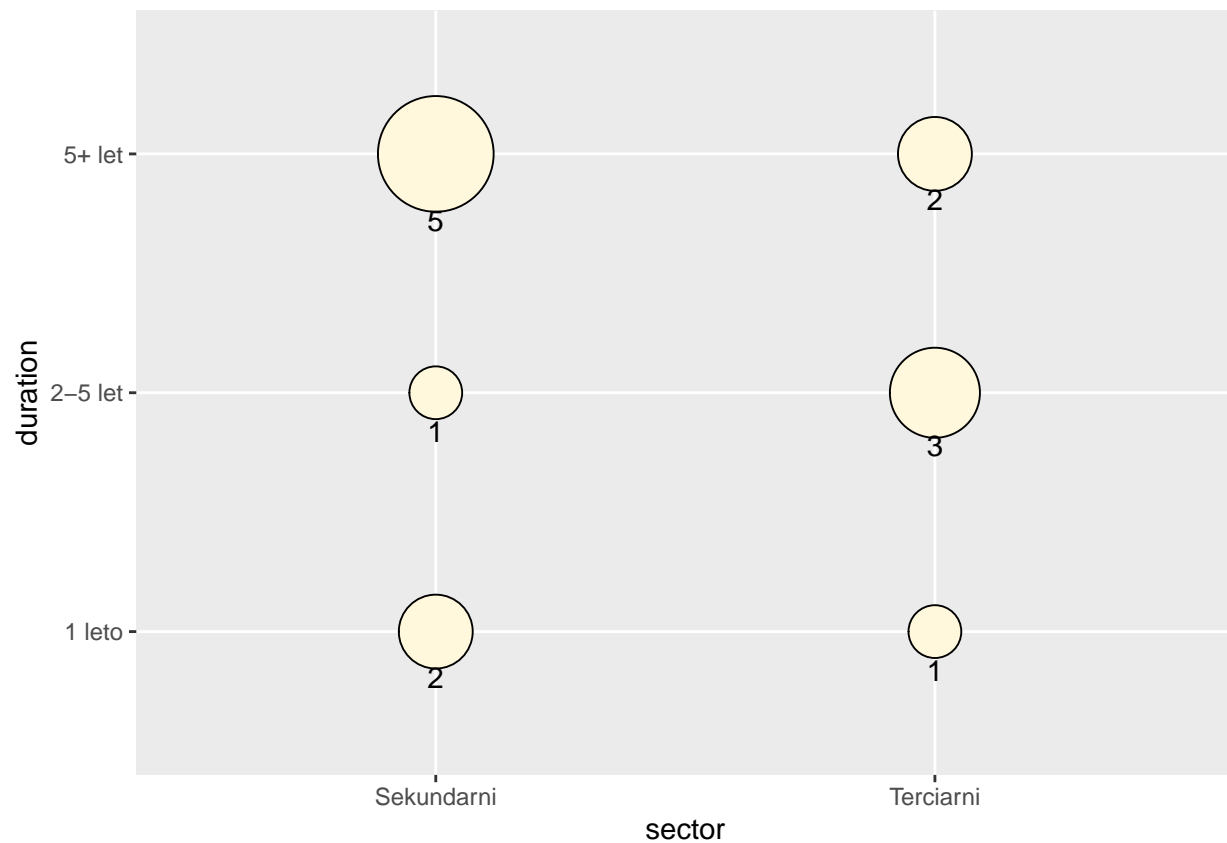
```
##
## Fisher's Exact Test for Count Data
##
## data: select1$Q20Factor and select1$Q2eFactor
## p-value = 0.4126
## alternative hypothesis: two.sided

## Number of responses : 15
```

Uporaba obnovljivih virov energije

```
##          1 leto 2-5 let 5+ let
## Primarni      0      0      0
## Sekundarni    2      1      5
## Terciarni     1      3      2
```

```
## 'summarise()' has grouped output by 'sector'. You can override using the '.groups' argument.
```



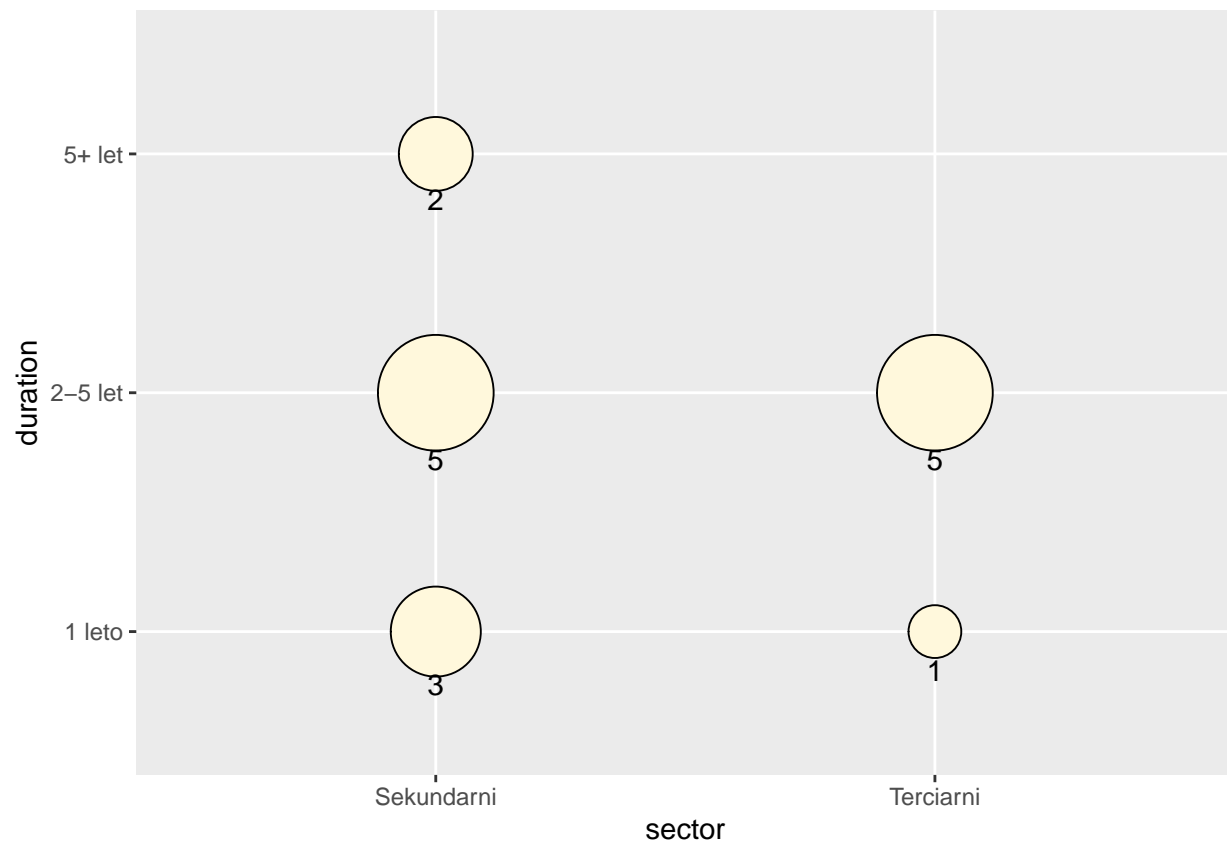
```
##
## Fisher's Exact Test for Count Data
##
## data: select1$Q20Factor and select1$Q2fFactor
## p-value = 0.3846
## alternative hypothesis: two.sided
```

```
## Number of responses : 14
```

Brezpapirno poslovanje

```
##          1 leto 2-5 let 5+ let
## Primarni      0      0      0
## Sekundarni    3      5      2
## Terciarni     1      5      0
```

```
## 'summarise()' has grouped output by 'sector'. You can override using the '.groups' argument.
```



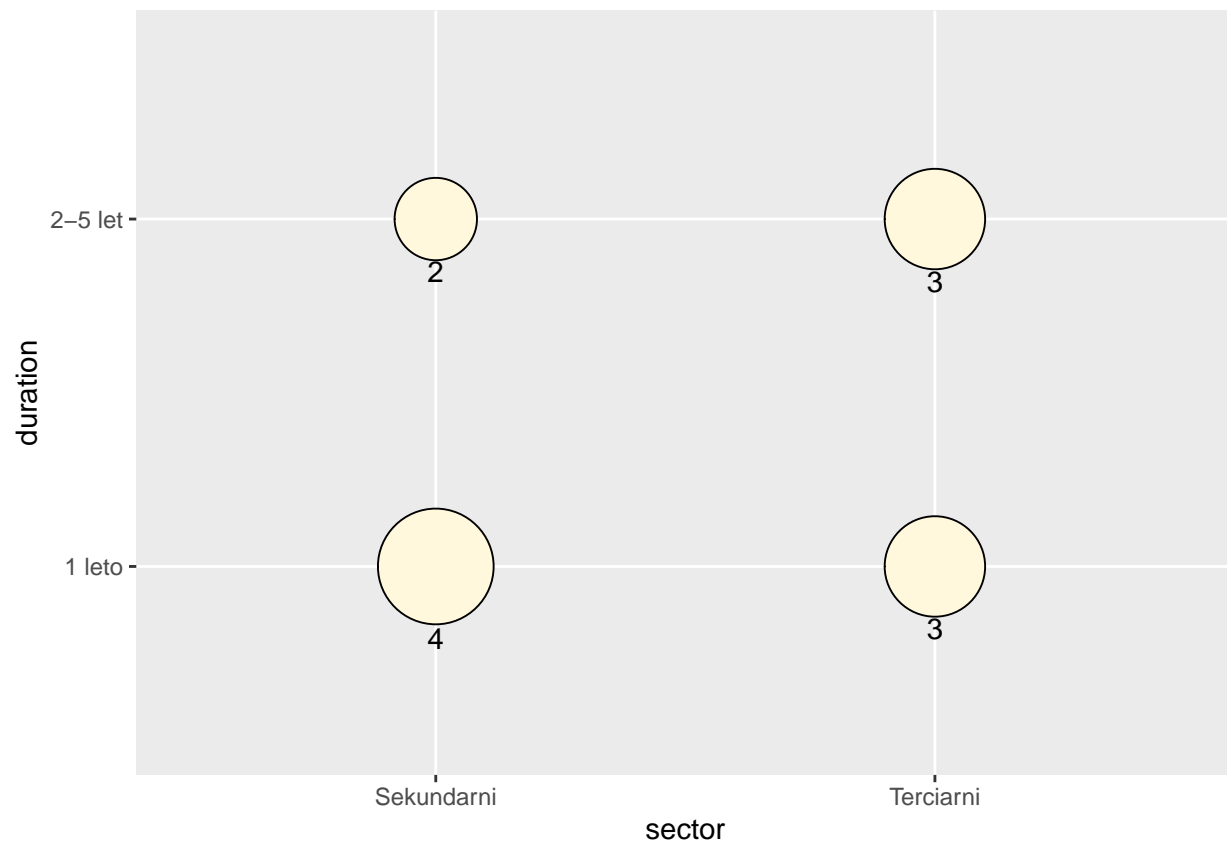
```
##
## Fisher's Exact Test for Count Data
##
## data: select1$Q20Factor and select1$Q2gFactor
## p-value = 0.453
## alternative hypothesis: two.sided
```

```
## Number of responses : 16
```

Delo od doma

```
##           1 leto 2-5 let 5+ let
## Primarni      0      0      0
## Sekundarni    4      2      0
## Terciarni     3      3      0
```

```
## 'summarise()' has grouped output by 'sector'. You can override using the '.groups' argument.
```



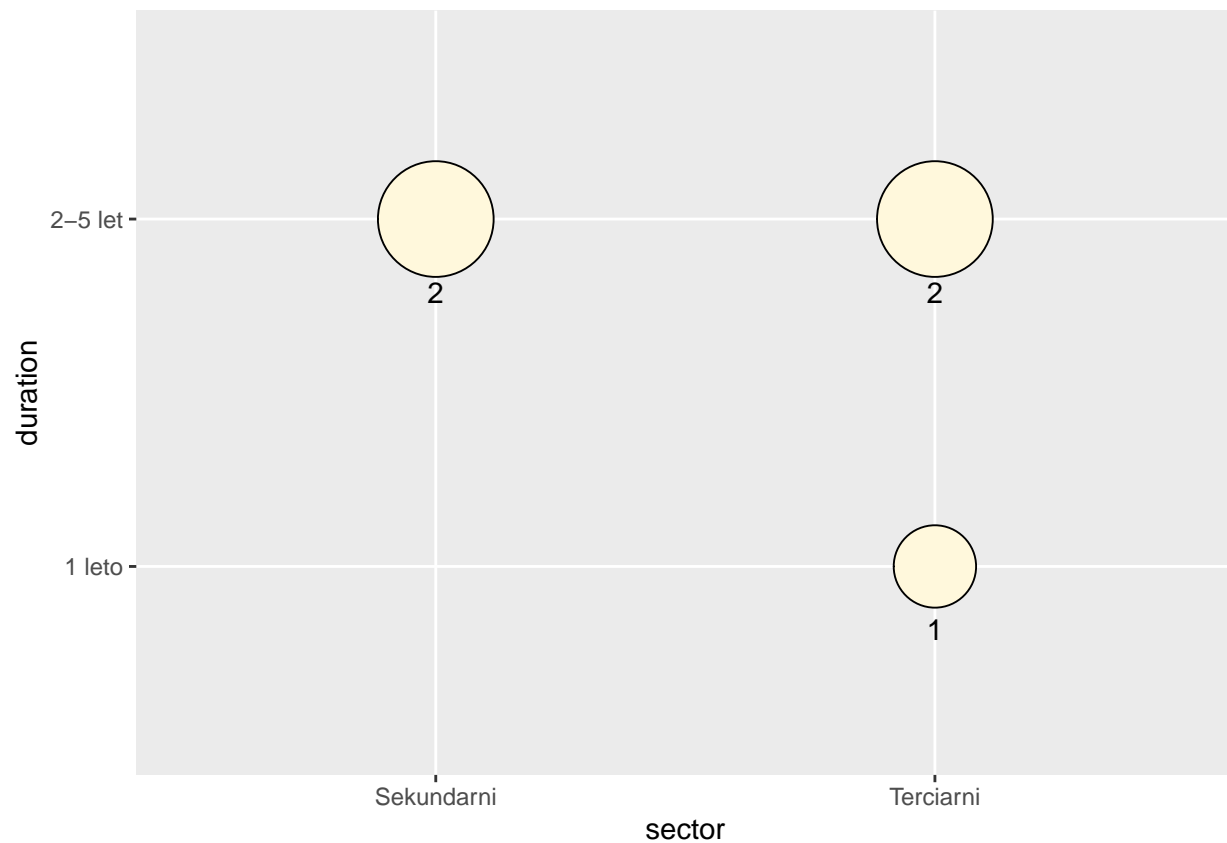
```
##
## Fisher's Exact Test for Count Data
##
## data: select1$Q20Factor and select1$Q2hFactor
## p-value = 1
## alternative hypothesis: two.sided

## Number of responses : 12
```

Car sharing

```
##          1 leto 2-5 let 5+ let
## Primarni      0      0      0
## Sekundarni    0      2      0
## Terciarni     1      2      0
```

```
## 'summarise()' has grouped output by 'sector'. You can override using the '.groups' argument.
```

```
##
## Fisher's Exact Test for Count Data
##
## data: select1$Q20Factor and select1$Q2iFactor
## p-value = 1
## alternative hypothesis: two.sided

## Number of responses : 5
```