Lecture 3 In-class Practice

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2023-09-21

This is my level 1 heading

```
1+1
```

```
## [1] 2
```

This is my level 2 heading

This is my level 3 heading

This is my level 4 heading

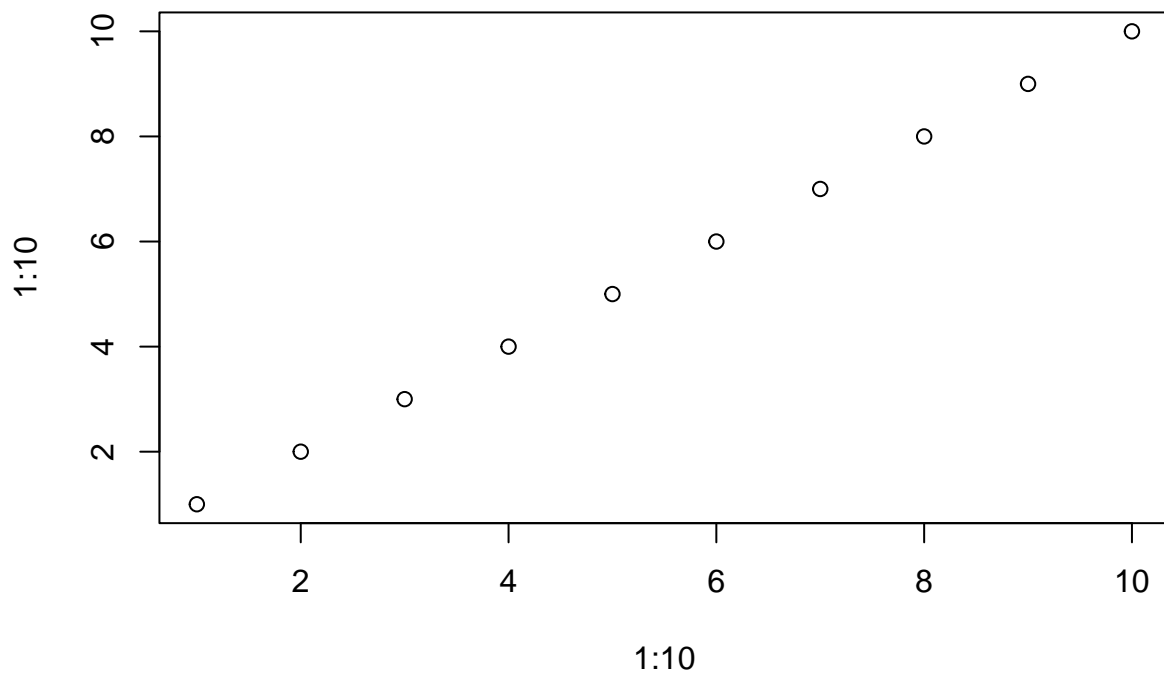#### This is my level 5 heading

This is my level 6 heading   This is my level 7 heading

This is my level 8 heading

```
log(50)
```

```
## [1] 3.912023
```

```
plot(1:10, 1:10)
```

Display data

```
cars
```

```
##    speed dist
## 1      4    2
## 2      4   10
## 3      7    4
## 4      7   22
## 5      8   16
## 6      9   10
## 7     10   18
## 8     10   26
## 9     10   34
## 10    11   17
## 11    11   28
## 12    12   14
## 13    12   20
## 14    12   24
## 15    12   28
## 16    13   26
## 17    13   34
## 18    13   34
```

```
## 19   13    46
## 20   14    26
## 21   14    36
## 22   14    60
## 23   14    80
## 24   15    20
## 25   15    26
## 26   15    54
## 27   16    32
## 28   16    40
## 29   17    32
## 30   17    40
## 31   17    50
## 32   18    42
## 33   18    56
## 34   18    76
## 35   18    84
## 36   19    36
## 37   19    46
## 38   19    68
## 39   20    32
## 40   20    48
## 41   20    52
## 42   20    56
## 43   20    64
## 44   22    66
## 45   23    54
## 46   24    70
## 47   24    92
## 48   24    93
## 49   24   120
## 50   25    85
```