

# Rmd\_Example

MSCI 599

## Big heading

### Medium heading

#### Small heading

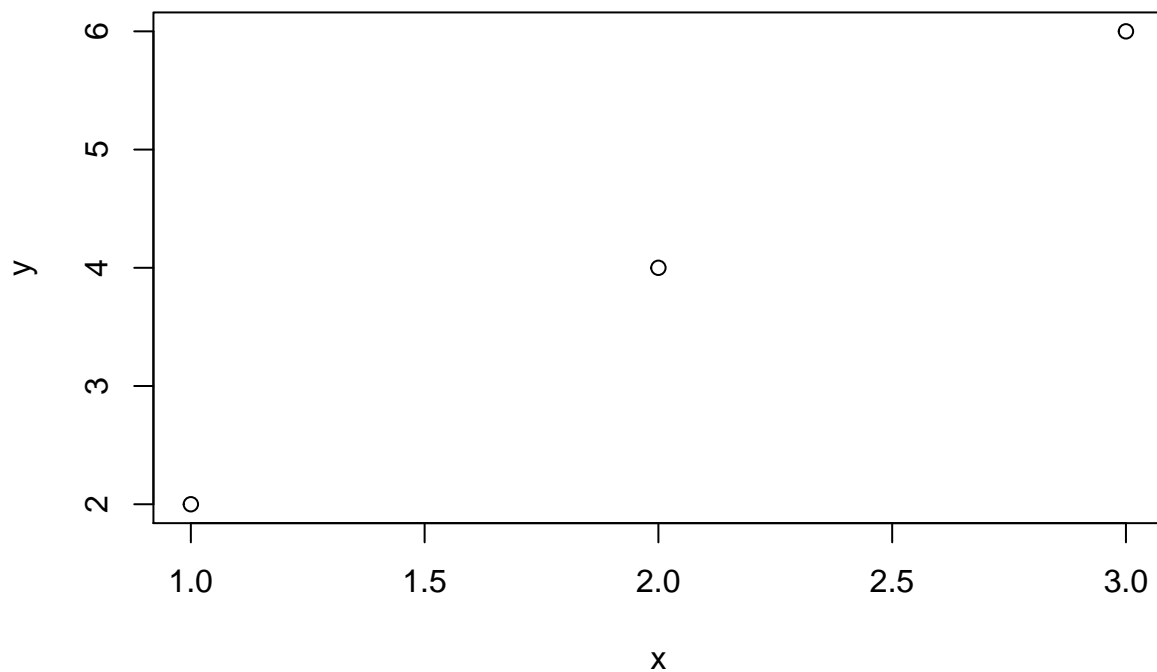
##### Tiny heading

This is an example of an .Rmd file. We can define code chunks by using three grave accents, followed by curly brackets around r. A code chunk looks like this;

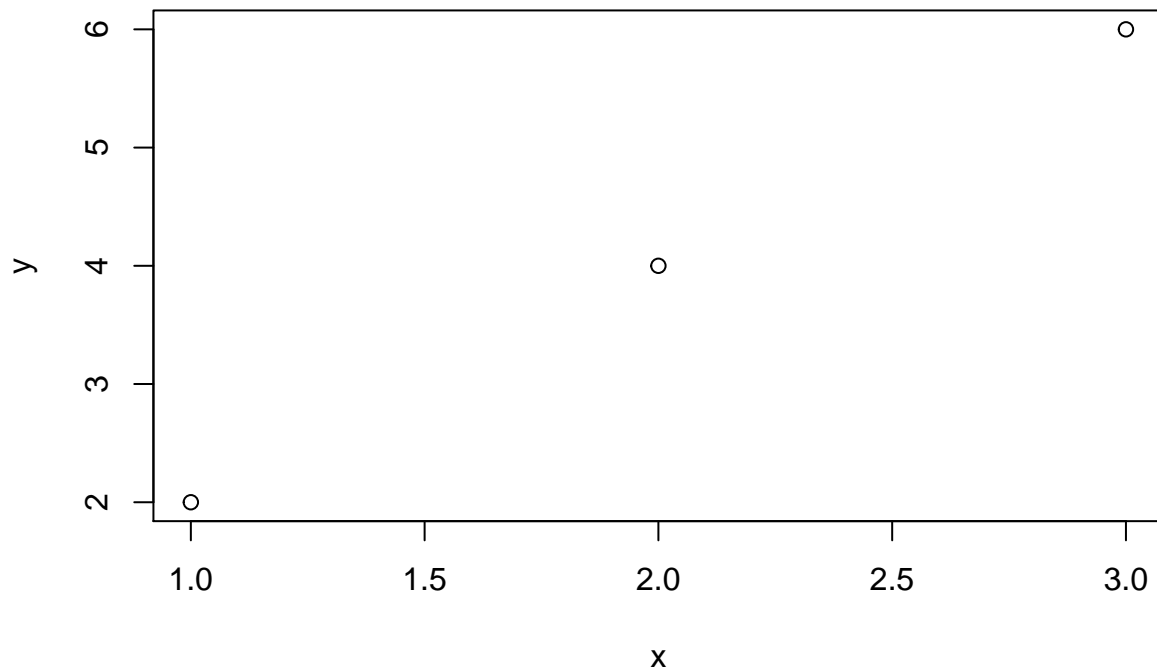
```
x = c(1,2,3)
y = c(2,4,6)
```

If we write code that produces output, such as this:

```
plot(x,y)
```



The output will appear inline in the rendered document right after the code chunk. If you don't want the code of a particular code chunk to appear in the final document, but still want to show the output (e.g. a plot), then you can include `echo = FALSE` in the code chunk instructions:



There are plenty of other code chunk instructions you can include in the curly braces to customize your `.Rmd` file.

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Bulleted lists:

My family's fave pizza toppings:

- pineapple
  - bacon
- 

My pet's in order of how much I like them:

1. Nana (dog)
2. Wheezer (cat)
3. Napoleon (jerkface)