

# Week 1 Assignment: R Test

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## Directions:

This is an RMarkdown file. It will allow you to integrate text and R code into one file. Please complete parts 1 and 2 below. Part 3 should be left alone (it should work as needed) When you are done, **Knit** the text and code into a PDF file. Basically, just press the **Knit** button above. After Knitting, please submit via GitHub. Review your in-class Git assignment if needed. It is due on **January 18<sup>th</sup>, 2015 at Noon**.

## Assignment:

1. Edit your name in the *author* line above (line 3)

2. Print a message in the R terminal

Ex. Print “*Hello, World!*”

```
print("It's snowing outside, the rumbling sound
      of engines roar in the night <-- wait that's not grammatically correct")
```

```
## [1] "It's snowing outside, the rumbling sound\n      of engines roar in the night <-- wait that's not"
```

```
print("Hello, World")
```

```
## [1] "Hello, World"
```

Now, print your own statement

```
print("Oops, I assumed 'ex.' meant that Hello World was an example and I could print whatever I wanted")
```

```
## [1] "Oops, I assumed 'ex.' meant that Hello World was an example and I could print whatever I wanted"
```

```
print("Also, it looks like Will hacked Jay's computer...")
```

```
## [1] "Also, it looks like Will hacked Jay's computer..."
```

3. Tell us about your system. Basically, just leave this part alone and it will do magic

## Do Not Modify This Part

```
info <- unname(c(Sys.info()[6],
  .Platform$OS.type,
  Sys.info()[1:2],
  R.version.string,
  .Platform$GUI,
  system("git --version", intern = TRUE)))
```

```
info
```

```
## [1] "Roy" "windows"
```

```
## [3] "Windows" "10 x64"
```

```
## [5] "R version 3.3.2 (2016-10-31)" "RTerm"
```

```
## [7] "git version 2.9.3.windows.1"
```