Beamer Presentation BIO 381 HW3

Adrian Wiegman

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Primary objective of the Presentation

- demonstrate use of sequential and simultaneous bullet points
- use colored text
- use an images
- use an image with a caption
- use an image with an overlayed caption

Secondary objective of the presentation

- talk about my what i had for breakfast!

Ingredients of my breakfast

- {eggs}
- {ham}
- {green dye}
- {butter}

An R vector of what I had for breakfast

```
Breakfast <- c('green','eggs','and','ham')
print(Breakfast)
```

```
## [1] "green" "eggs"  "and"    "ham"
```

An equation for the weight I gained after eating my breakfast

$$B = E * n\ e\ * k\ ce\ + GD + H * *k\ ch\ + B * k\ cb$$

- B is the mass of my breakfast (grams), E the mass of on large chicken egg (grams), n_e is the number of eggs, k_{ce} is the moisture loss coefficient (g g^{-1}) for pan frying one raw egg from a temp of 5degC to a mean tempurature of 70degC

- GD is the mass of green dye added to the egg yolk prior to frying

- H the mass of a standard 1 cm thick slice of ham shank with a diameter of 15cm (grams), and k_{ch} is the moisture loss coefficient for pan frying a standard slice smoked ham shank up from 5decC to to 70decG

- B the mass of butter added, to greese the pan, k_{cb} is the moisture loss coefficient to bring the eggs and ham from a temp of 5degC to 70degC

A picture of what I had for breakfast

Choose a point on the unit circle. Connect it to the origin with a line of length one, and denote the angle between that line and the horizontal coordinate axis by θ.

A properly annotated picture of what I had for breakfast

green eggs and ham \begin{picture}(320,250) _____ } \end picture source: