My Big Presentation
which rocks

Jane Q. Doe

`jdoe@colorado.edu`

Applied Mathematics

University of Colorado

Example

A simple example that will run in any S engine: The integers from 1 to 10 are

```
  [1]  1  2  3  4  5  6  7  8  9 10
```

We can also emulate a simple calculator:

```
> 1 + 1

[1] 2

> 1 + pi

[1] 4.141593

> sin(pi/2)

[1] 1
```

First Slide Caption

This is the stuff on slide 1.

Caption no.2

This is the stuff on slide 2. Note that $C = 2\pi r$.

Sphere equations

This is the stuff on slide 3.

$$(1) \qquad C = 2\pi r$$

$$(2) \qquad A = 4\pi r^2$$

$$(3) \qquad V = \frac{4\pi r^3}{3}$$