A Great Presentation Title

with a twist

Name Name

Date

A frame with no title

Definition

A definition with **important words** and *emphasized words*

Exercise

An exercise with **important words** and *emphasized words*

Theorem

A theorem with **important words** and *emphasized words*

A frame with a top-alignment

Definition

A definition with **important words** and *emphasized words*

Exercise

An exercise with **important words** and *emphasized words*

Theorem

A theorem with **important words** and *emphasized words*

Now the frame gets a title

Definition (Me too)

A definition with **important words** and *emphasized words*

Exercise (Me too!)

An exercise with **important words** and *emphasized words*

Theorem (Me too!!)

A theorem with **important words** and *emphasized words*

I : A section title

I : A section title

1 : A subsection title

I : A section title

1 : A subsection title

a : Where does it stop?

Proof and remarks

Theorem (Someone - 1000 B.E.)

There exists an infinite amount of natural numbers.

Proof: For every number n we can always consider $n + 1$. The conclusion follows by contradiction.

Rk: We can use similar arguments to prove that there is an infinity of *relative* numbers!