

# Asciidoctor PDF Presentation

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# Intro

These are samples slides, they illustrate what presentation slides in AsciiDoc converted to PDF are capable of.

# First Slide of the Presentation

Having slides and student books in asciidoctor have the following benefits:

- You can create slides with asciidoc and share them in GitHub publicly for version control.
- This way your students can access the slides and raise PRs to fix your typos.
- It makes all your presentations consistent.

**You Can Add Subtitles to Your Slides (this is just boldface)**

You can numbered lists:

1. First
2. Second
3. Third

You can highlight text with *italics* or with **boldface**. You can apply both ***together*** if you like.

```
class property(object):
    def __init__(self, fget=None, fset=None, fdel=None):
        self.fget = fget
        self.fset = fset
        self.fdel = fdel

    def __get__(self, obj, objtype=None):
        if obj is None:
            return self
        if self.fget is None:
            raise AttributeError("unreadable attribute")
        return self.fget(obj)

    def __set__(self, obj, value):
        if self.fset is None:
            raise AttributeError("can't set attribute")
        self.fset(obj, value)

    def __delete__(self, obj):
        if self.fdel is None:
            raise AttributeError("can't delete attribute")
        self.fdel(obj)
```

# This Slide Contains Two Columns

This is the first column. I enclosed it into a code block to be able to use some basic formatting, such as bulleted and numbered lists. AsciiDoc does not render text in code block though, hence bullets won't be a real CCS bullets but just stars.

- \* You still can use bulleted lists
- \* Like this
- \* It does not look very pretty but works pretty fine

1. You can also use numbered lists
2. If you like to

The second column contains some math expressions:

$$2+2*2\neq 8$$

$$2+2*2=6$$

# Slide with an Image

And some text above the tired dog.



And some text below the tired dog.