Asciidoctor.js PDF Presentation

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First Slide

Hello

- one

- two

- three

NOTE AsciiDoc is a powerful & easy to use markup language

```python
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)
```

Two Columns

```python
class Point(NamedTuple):
    x: float
    y: float
```

`NamedTuple` is cool:

- `__str__`

- `__eq__` & `__hash__`