

# Simple presentation sample

Tristan Colombo





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**SIMPLE PRESENTATION SAMPLE**

**WELCOME IN  
DOWNFALL!**





# WELCOME IN DOWNFALL 2!

## 1 — This is for the TOC

### 1.1 First section

Here are the notes  
And this is  $\text{\LaTeX}$   
Another text.



#### Définition

Python is a development language easy to use. ■



#### Remarque

This is a remark. ■

### 1.2 Python code

```
1 def function(n):  
2     if n % 2:  
3         return "even"  
4     else:  
5         return "odd"
```

**Atelier 1**Result of  $2 + 2$  ?**1.3 Python code from a file**

```
1  #!/bin/python
2  # -*- encoding:utf-8 -*-
3
4  import sys
5  from math import pi
6
7  def test():
8      a = 1
9      print "This is just a test"
10     return a + 5
11
12  def a_function(value):
13      """
14          This is a comment
15      """
16      v = value * pi
17      return v
18
19  if __name__ == "__main__":
20      print "We start the program here!"
21      print "Value of PI : %f" % (pi,)
```

**FINAL SLIDE**

**SLIDE IN  
REPORT BUT  
NOT NOTES**

Some notes

## 1.4 **Comments**

Comments of the hidden slide hideshow



# PARTIE 1

First part

## 2 — Second chapter

### 2.1 First section

Here are the notes  
And this is  $\text{\LaTeX}$   
Another text.



#### Atelier 2

##### A little exercise

Write a factorial function in Python. This function should be recursive or iterative.



### 2.2 Xth section

Here are the notes  
And this is  $\text{\LaTeX}$   
Another text.



#### Définition

Python is a development language easy to use.



**Remarque**

This is a remark. ■

## 2.3 Python code

```
1 def function(n):
2     if n % 2:
3         return "even"
4     else:
5         return "odd"
```

**Atelier 3**

Result of 2 + 2 ? ■

## 2.4 Python code from a file

```
1 #!/bin/python
2 # -*- encoding:utf-8 -*-
3
4 import sys
5 from math import pi
6
7 def test():
8     a = 1
9     print "This is just a test"
10    return a + 5
11
12 def a_function(value):
13     """
14     This is a comment
15     """
16     v = value * pi
17     return v
18
19 if __name__ == "__main__":
20     print "We start the program here!"
21     print "Value of PI : %f" % (pi,)
```



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