

HERE IS WHERE YOUR

presentation begins



**Email address and
other info for ideas
and suggestions**

Welcome!

Introducing

```
q1.py x
1 class Course:
2     def __init__(self, name , language):
3         print("Hello {} !".format(name))
4         self.name = name
5         self.language = language
6
7     def ready(self):
8         self.begin()
9
10    def begin(self):
11        #Lets Start!
12
13    if __name__ == "__main__":
14        i = input()
15        mylist = [x ** 3 for x in range(3)]
16        for j in range(0 , 3):
17            mylist.append(29)
18
19        Welcoming_sentence = " Welcome to this Course! 12345"
20
21        for letter in Welcoming_sentence:
22            if letter in "0123456789":
23                continue
24            else:
25                print(letter , end = "")
26
27        MyCourse = Course("My Name" , "Python")
28        MyCourse.ready()
```

Contents



1

Title 1

This is the subtitle that makes it comprehensible

2

Title 2

This is the subtitle that makes it comprehensible

3

Title 3

This is the subtitle that makes it comprehensible

A solid green horizontal bar is positioned to the left of the main title.

Important information

Bluh bluh bluh bluh

“This Can be a quote.

—Someone famous



1. Title



A summary

Title



Main Explanation

Dividing to two

Pros :

- 1.
- 2.
- 3.
- 4.

Cons :

- 1.
- 2.
- 3.
- 4.

Dividing to two

Pros

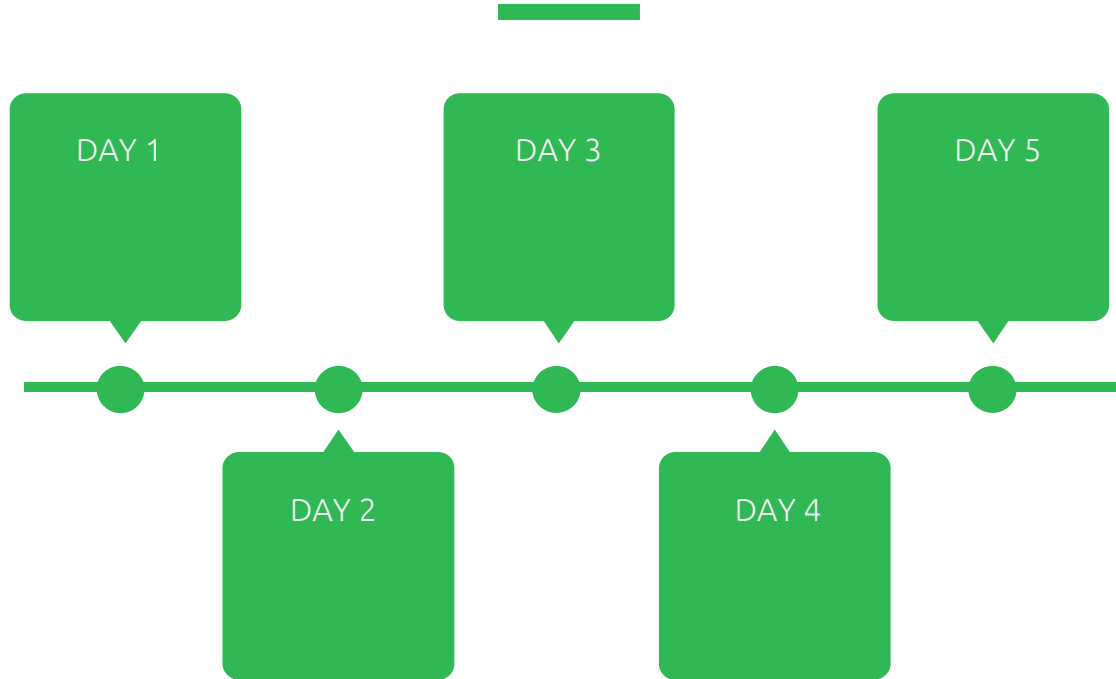
- 1.
- 2.
- 3.
- 4.
- 5.

Cons

- 1.
- 2.
- 3.
- 4.
- 5.



Timeline (Other modules also available)



123

1

First one

2

Second

3

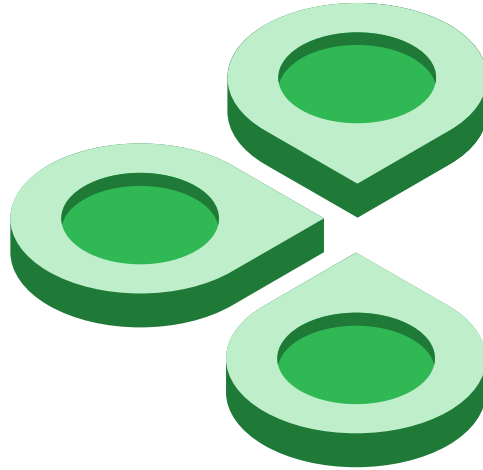
Third one



Infographics ...

JUPITER

It's a gas giant and the biggest planet in our Solar System



MARS

Despite being red, Mars is a cold place, not hot

VENUS

Venus has a beautiful name, but it's terribly hot

... and the same goes for tables

	MASS (earths)	DIAMETER (earths)	SURFACE GRAVITY (earths)
MERCURY	0,06	0,38	0,38
MARS	0,11	0,53	0,38
SATURN	95,2	9,4	1,16

Thanks!

Questions?
Here's other contact info: