

# 1\_Headings

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How to give headings in markdown files?

## Heading1

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Heading2

Heading3

**Heading4**

**Heading5**

v.....so on

## 2- Block of words

---

This is a normal text in Markdown.

This is second text.

## 3- Line Breaks

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This is 40 days of out course of data science with python and also know as python ka chilla with baba Ammar.  
This is second line.

This is 40 days of out course of data science with python and also know as python ka chilla with baba Ammar.  
This is second line.

This is 40 days of out course of data science with python and also know as python ka chilla with baba Ammar.  
This is second line.

## 4-Combine two things

---

Block of words and combine headings

words

## 5- Face of text

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**Bold**

*Italic*

***Bold and Italic***

or you can use these symbols for faces text

\_ (underscore),

**Bold** .....for Bold 2 times \_\_

*Italic*

## 6- Bullet Points/Lists

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- Day1
- Day2
- Day3
- Day4
- Day5
  - Day5a
    - sub list (Anything) -Day5b
- Day6 or
- Day
- Day

or u can use these symbols for bullets \*,+,-

### Numering of Lists

1. Day1
2. Day2
3. Day3
4. Day4
  1. Day4a
  2. Day4b
5. Day5
6. Day6
7. Day7

## 7- Line break or page breaks

This is page one.



This is page two.

## 8- Links and Hyperlinks

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<https://www.youtube.com/watch?v=qJqAXjz-Rh4&list=PL9XvlvVL50HVsu-Ao8NBr0UJSO8O6lBI&index=16&t=24s>

The playlist of python ka chilla is here

This whole course is [here](#)

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The whole course is [here](#)

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## 8-Images and Figures with links

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To this course please scan the following the qr code and join the telegram group.\

[th](#)



[Sana](#)



## 9-Adding code and code block

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To print a string to use `print ("codanics")`.

Hello! BAba G...

```
`Hello! BAba G...`
```

```
x=5+6  
y=7+2  
z=x+y  
print(z)
```

This code will show colour according to R language syntax

```
x=5+6
y=7+2
z=x+y
print(z)
```

This code will show colour according to R language syntax

```
x=5+6
y=7+2
z=x+y
print(z)
```

# 10- Adding tables

species	Ptal_Length	Sepal_length
Verginica	18.2	19.2
Stetosa	15.1	17.1
Versicolor	12.3	12.5
Verginica	18.2	19.2
Stetosa	15.1	17.1
Versicolor	12.3	12.5

Left Align, Middle, Right Align

species	Ptal_Length	Sepal_length
Verginica	18.2	19.2
Stetosa	15.1	17.1
Versicolor	12.3	12.5
Verginica	18.2	19.2
Stetosa	15.1	17.1
Versicolor	12.3	12.5

# 12- Content

2- block of words

3- line breaks

4- combine two things

5- face of text

6- bullet pointslists

7- line break or page breaks

8- links and hyperlinks

9- adding tables

# 13- Install Extensions

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**sample text**

*sample text*

**sample**

***sample***

[link](#)

image

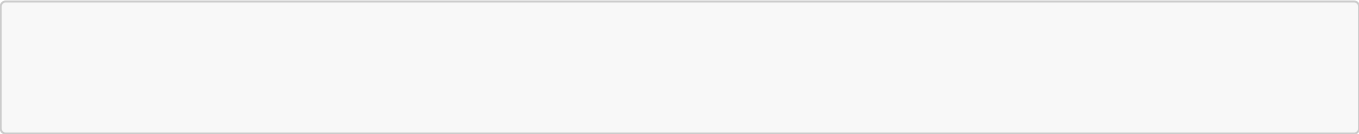


image		
Column A	Column B	Column C
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A1	B1	C1
A2	B2	C2
A3	B3	C3