

# 1 - Headings

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How to give headings in markdown files ?

## Heading 1

---

Heading 2

Heading 3

**Heading 4**

**Heading 5**

**Heading 6**

## 2 - Block of words

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This is a normal text in Markdown.

This is a block of special text.

This is a second line.

## 3 - Line Breaks.

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This is a 40 days long course Data science with python.

I will learn data analysis, machine learning and deep Learning.

This is another line.

## 4- Combine two things.

---

Block of words and heading

Heading 2

## 5 - Face of words

---

**Bold Text**

*Italic text*

***Bold & italic text***

or you can use these symbols \_ (underscore)

**bold**

*italic*

## 6 - Bullet Points / Lists

---

- Day-1
- Day-2
- Day-3
- Day-4
- Day-5
  - Day-5a
  - Day-5b
- (Press Shift + Tab for the cursor to indent back in line)
- Day-6
- Day-7
- Day-8
- Day-9
- Day-10

### or by using #

#### Numbering of Lists

1. Day-1
2. Day-2
3. Day-3
4. Day-4
5. Day-5
  1. Day-5a
  2. Day-5b
6. Day-6
7. Day-7

## 7- Line Break or Page Breaks

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This is page 1.

\_\_\_ ( -, \* or \_ can be used to create a line. Use 3 of each each time.)

---

This is page 2.

## 8 - Links and Hypoerlinks

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[Google](#)[Codanics](#)[Github Profile](#)

The whole course is [here](#)

## 9 - Images and Figures with Link

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To join this course please scan the following qr code andf join the telegram group:



Online picture

[Codanics](#)

## 10 - Adding Code or Code block

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To print a string use `print("Codanics")`

```
print("Hello Sajjad")
```

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

The below code will show color according to R language syntax.

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

## 11- Adding Tables

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Name	Age	Gender
Sajjad	43	Male
Ali	27	Male
Fatima	30	Female

## 12- Contents

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[Headings](#)

[block of words/ Citation](#)

[Line Break](#)

[Combine two things](#)

[Face of words](#)

[Bullet points / Lists](#)

[Line Break or page break](#)

[Links and hyperlinks](#)

[images and figures with link](#)

[Adding code or code block](#)

[Tables](#)

[contents](#)

## 13 - Install Extensions

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**Sample Text**

**Bold**

*italic*

underline

~strikethrough~

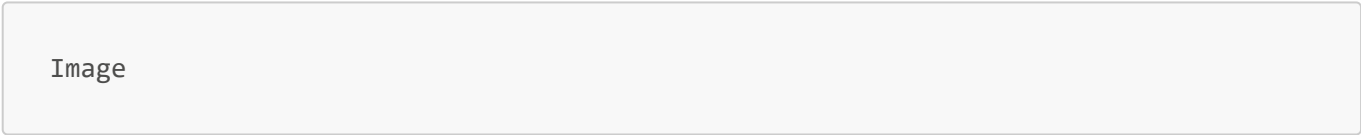
^superscript^

,subscript,\

[Link](#)



Image



column0

Image

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

``