

# 1- Headings

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How to give headings in markdown file

## Heading-1

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### Heading-2

### Heading-3

### Heading-4

## 2-Block of code

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This is the normal test in markdown

```
This is the special text in markdown
```

```
This is the 2nd special text in markdown\
```

this is the python course of 40 days with ammar bhi named as

**python ka chila**

## 3-Combine Two things

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Block of words and headings

### heading 2

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## 4- Face of text

---

**Bold**

*Italic*

***Bold and Italic***

## 5- With other symbols

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we are also using other symbols("\_"):

**Bold**

*Italic*

***Bold and Italic***

## 6- Bullet points/ list

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- Day1
- Day2
- Day3
  - day3a
    - subheadings
  - day3b
    - subheadings

### List in numbering

1. Day1
2. Day2
3. Day3

### we can also use the \* or + for this purpose of creating the list

- Day1
- Day2
  
- day1
- day2

## 7- Line Breaks or page breaks

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this is the first page.



this is the second page.

## 8- Links and HyperLinks

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<http://www.google.com>  
[python](#)

this is link of google is [here](#)

## 9- Images and figures With links

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This how we paste the QR code in markdown



This is the QR code of the GOOGLE

How to comment Out a markdown line.

Now we are continuous working with the markdown language after a comment line .

Online Image Link: image

## 10- Adding code and Block of code in markdown

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To Print some this in python we use:

```
print("Khizer Rehman")
```

```
import pandas as pd
```

This code show the different color.

```
x = 8*0
y = 9+0
z = 9/2
print(x)
print(y)
print(z)
```

## 11- Adding the Table in markdown

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Name	Class	Marks
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Name	Class	Marks
Khizer	BSSE	3.36
Adan	BSSE	3.56
Ahtesham	BSSE	3.346
Danish	BSSE	3.59

This is who we create tables in markdown

## 12- Table Contents

- 1- Heading
- 2- Block of code
- 3- Combine Two things
- 4- Face of Text
- 5- With other symbols
- 6- Bullet Point List
- 7- Line breaks or page breaks
- 8- Link and HyperLinks
- 9- Images and Figures with Links
- 10- Adding code and Block of code in markdown
- 11- Adding table in Markdown
- 12- Table of content
- 13- Install the Extentions

## 13- Install the Extentions

**Simple text**

**Bold**

*Italic*

***Bold and Italic***

[Google Hyperlink](#)

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

Column A	Column B	Column C
A2	B2	C2
A3	B3	C3

$$x = y = z$$