

# 1-Content

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- 1- Content
- 2- Headings
- 3- Block of Words
- 4- Line Break
- 5- Combine of two things
- 6- Face of text
- 7- Bullets points/Lists
- 8- Line-break/Page-break
- 9- Links/Hyperlinks
- 10- Images/Figures with Links
- 11- Adding Code/Block of Code
- 12- Tables
- 13- Extensions

## 2- Headings

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How to give headings in Markdown files?

### Heading 1

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### Heading 2

### Heading 3

### Heading 4

## 3-Block of Words

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This is a normal text in Markdown

```
This is a block of special text in Markdown
```

```
This is a second line of code.
```

```
This is a block of special text in Markdown
```

```
This is a second line of code.
```

## 4-Line Break

---

Hello I am Asad Ali.

I am from Okara Pakistan.

I want to become a PSP Police Officer of Punjab Police Pakistan.

Hello I am Asad Ali.

I am from Okara Pakistan.

I want to become a PSP Police Officer of Punjab Police Pakistan.

## 5-Combine Two Things

---

Block of words and heading

### Heading 2

## 6-Face of Text

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**Bold**

*Italic*

***Bold+Italic***

Or you can use these symbols instead of \* for facing of texts

\_(Underscore)

## 7-Bullet Points/ Lists

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- IG of Police
- AIG of Police

using tab

- DIG of Police
  - DIG Operation
  - Regional Police Officer
- SSP of Police
  - DPOs
    - SSP Operations

**You Can Make Bullets by using \* and +**

- One
- Two

Numbring of List

1. IGP

2. AIG
3. DIG
  1. RPO
  2. DIG OPs
4. SSP
5. SP
  1. SP Investigation
  2. SP Operations
  3. SP IT
  4. SP Traffic

## 8-Line Break and Page Breaks

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This is Page 1.

---

This is Page 2.

---

This is Page 3.

---

## 9-Links and Hyperlinks

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<https://www.youtube.com/watch?v=1lkHUr-UPDQ>

[Listen Rahat Fateh Ali Khan Recent Song Here "Hye Hye"](#)

You can Learn Artificial Intelligence at [here](#).

## 10-Images and Figures with Links

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Accessing images from the internet

Flag of [Pakistan](#)



Accessing Images Locally that are saved in Local Directory

Local images: [PIC](#)

[PIC](#)

## 11-Adding Code and Block of Code

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To Print a string use a `print( "Hello Asad Aly")`

```
print("Hello Asad Ali")
```

```
a = 10 + 9
b = 20 - 11
c = a + b
print(c)
```

This code show color according to Python language syntax.

```
a = 10 + 9
b = 20 - 11
c = a + b
print(c)
```

## 12-Adding Tables

species	petal_length	sepal_length
virginca	18.2	17.9
setosa	14.2	13.9
versicolor	21.2	26.9
virginca	18.2	17.9
setosa	14.2	13.9
versicolor	21.2	26.9

Name	Rank	Branch	Province
Asad Aly	IGP	Punjab Police	Punjab Pakistan
Adnan Aly	IGP	KPK Police	KPK Pakistan
Zainab Ashraf	IGP	Sindh Police	Sindh Pakistan

## 13- Install Extensions