

# Heading 1

---

## Heading 2

### Heading 3

#### Heading 4

#### Heading 5

## 2 Block of words

---

This is a normal words in markdown.

This is block of special text.

This is second line.

## 3- Line break

---

This is a 40 days long course Data Science with pythonka chilla.

This is second line code

## 4 Combine two things

---

Block of words and heading

Heading 2

## 5 Face of Text

---

**Bold**

*italic*

***Bold and italic***

or you can use these symbols (Underscore)

**Bold**

*Italic*

# Write in comment about Bold and italic with Underscore

---

## 6 Bullet points/ Lists

---

- Day-1
- Day-2
- Day-3
- Day-4
- Day-5
  - Day-5a
    - Sub List (Anything)
  - Day-5b
- Day-6
- Day-7

**using \*or#**

### Numbering Of the List

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
8. Day-8

## 7 Line breaks or Page breaks

---

This is page 1

---

---

This is page 2

## 8 Link and Hyperlinks

---

<https://www.youtube.com/watch?v=qJqAXjz-Rh4&t=1568s>

This whole course is [here](#)

## 9 Images and Figure with

---

To join this course please scan the following QR code and join telegram group:

QR

Task: How to comment out markdown line?and its shortcut

**online picture:**



## 10 Adding Code and Code Block

---

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

```
print ("Hello Baba G")
```

This code with cshow color according to python language syntax

```
x=2+3
y=3+5
z=x+y
print (z)
```

This code with show color according to R language syntax

```
x=2
y=-3
z=x+y
print (z)
```

## 11 Adding Tables

---

species	petal_length	sepal_length
Virgina	18.2	19.2
setosa	13.2	15.2
versicolor	12.5	13.5

# 12 content

---

[1-Headings](#)

[2-Block of words](#)

[3-Line break](#)

[4-Combine two things](#)

[5-Face of text](#)

[6-Bullet point lists](#)

[7- Line breaks or page breaks](#)

[8-Link and Hyper links](#)

[9-Images and figure with](#)

[10-Adding Code and Code Block](#)

[11-Adding Tables](#)

# 13- install extensions

---

**Sample text**

**Bold**

***Italic and bold***

[Link](#)

[image](#)

image