1-Headings

How to give headings in markdown file?

Heading 1

Heading 2

Heading 3

Heading 4

and so on.

2- block of words

normal text in markdown

> This is a special text
>
> This is aspecial text

3- line break

\ for line break or double eneter This is 40 days lon Data science course with python AKA python_ka_chilla_with_babaammar.
this is second line

4- cobine two things

block of words and heading combine

> - heading 2

5- face of text

bold

italic

bold and italic

or you can use other symbols _(underscore)

bold

italic

6- bullets points/ lists

- day1

- day2

- day3

- day4

- day5

    - day 5a
    - day 5b
        - sub list(anything)

- day6 = day7

> numbering of list

1. day1
2. day2
3. day3
4. day4
5. day5
    1. day5a
    2. day5b
6. day6

> other way to point bullet * or #

- one

> **using*or+**

- one

7-line braek or page break

This is page 1.

This is page 2.

8- link and hyperlink

https://numpy.org/doc/stable/user/absolute_beginners.html (hyper link)

link (link)

[click here for link of numpy](#)

This whole course is [here](#).

9- images and figures with link

to join this course scan this QR code. [QR](#)

> how to comment a markdown line? and its shortcuts assignment

online picture link:

[codanics](#)

10- adding code or code block

To print print a string use `print("codanics") print("hello geocode")`

```
x=  3+4
y=2+7
z=x+y
```

```
x=  3+4
y=2+7
z=x+y
```

> this code will show color according to R syntax

```
x=  3+4
y=2+7
z=x+y
```

11- adding tables

species	petal_lenght	sepal_lenght
virginca	19.4	13.5
virginca	19.4	13.5
virginca	19.4	13.5

12- table of content

-14 how to color code.

"this is red text"

-15 adding math equation in md

> In line_math
> $this_{is}^{inline}$

> Math Block

$$ \int_0^\infty \frac{x^3}{e^x-1},dx=\frac{\pi^4}{15} $$

13- install extensions

link

image

```
image

``


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


Column A | Column B | Column C
```

```
---------|----------|---------
 A1 | B1 | C1
 A2 | B2 | C2
 A3 | B3 | C3


#MATHS BY SITE
GITHUB(MATHJAX)
MYST markdown overview
```