Heading 1

How to give heading

For preview cntl + SHIFT + P and search for preview and select it.

other method is ctrl +k v terminal is open

Heading 2

Heading 3

Heading 4

Heading 5

Heading 6

========================

2- Block of words

This is the normal txt

Change in the txt when we put > sign look at below

> This is the special txt

Line break

This is the method to learn while you should do practical

This is the method to learn.\
while you should do practical

> \ is used for line break

> tab 2 time double enter is also used for line break

=====================

4 combine two things

block of word and heading together

> ## heading 2

=====================

5 Face of text

Bold

Italic

Bold and Italic

we also used underscore for Bold and italic

for bold 2 underscore

for italic 1 underscore

creator

Codanics

6 Bullet points/ lists

- Day_1

- Day_2

- Day_3

- Day_4

- Day_5

- Day_6
  _ Day_6a_ # this is sub list

  _ Day_6b_ # this is sub list

  For accurate space enter tab for going back to original position enter enter shift + tab

  Numbering of lists

  1. Day-1

  2. Day-2

  3. Day-3

  4. Day=4

  5. Day-5

we also write bullet in the* and + sign

7 Line breaks or Page breaks

This is page 1

This is page 2

8 links and Hyperlinks

for link [link]

[https://www.youtube.com/watch?v=qJqAXjz-Rh4&t=1444s]

For hyperlink Markdown course

we learn key and value concept in python it also work here

Link of markdown course here

9 Images and Figure with link

> To join this group scan the QR code below,

For comment any line select the line enter cntrl + /

For online picture link

Codanics

Codanics

enter the ! symbol show picture here if we caanot enter this ! it create hyperlink

10 Adding code or code block

To print a string use `print ("Machine learning")`

enter the symbol `` ` `` change the colour of txt to other side

```
x=4   y=5
print(x+y)
```

use three ``` ``` ``` symbol create the box

> This code show color acoording to language syntax

```
x=4   y=5
print(x+y)
```

> This code show color acoording to language syntax

```
x=4   y=5
print(x+y)
```

Put language name change the colour of symbol

11- Adding tables

species	petal_length	sepal_length
virginica	18.2	19.2
setosa	15.1	17.2
versicolor	12.2	12.2
virginica	18.2	19.2
setosa	15.1	17.2
versicolor	12.2	12.2

```
txt is center align when we enter the :: at both end

when enter the colon on left side content is left align
```

```
when enter the colon on right side content is right align
```

12 install extensions

1. markdown all in one

2. markdowm pdf

3. markdown lint

4. Markdown shortcut

5. vscode pdf

13 content

Heading

```
when we enter the [heading] and enter (#) at the start of the line it will be show
different heading
```

1- Headings

2- Block of words

3- line breaks

4- combine two things

5- Text Face

6- Bullet

7- line/page breaks

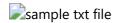8- Links

9- Figure links

10- Code/code blocks

11- Tables

```
so when we tab enter  it create a large space we should do \ method
```

```
  this is better than the previous one
```

```
  After install the extension right click on the txt and select the option to
  convert it to markdown
```

sample txt file

sample txt file

Right click select add table

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

Right click select add table with header

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

```
  we also export file in jpg png pdf and html format  right click on the file and
  select the option to export it
```