## 1- Headings

## Heading 1

Heading 2

Heading 3

**Heading 4** 

Heading 5

Heading 5

#### 2- Citations

Its normal text

Its text with citations.

Its also text with citations.

#### 3- Line Breaks

Its first line.

Its second line.

## 4- Combining Things

Heading Within block

#### 5- Face of Text

**Bold** 

**Bold** 

Italic

Italic

**Bold & Italic** 

**Bold & Italic** 

#### 6- Unordered List

#### Using -

- Bullet 1
- Bullet 2
  - Bullet within bullet
    - Bullet within bullet within bullet
- Bullet 3
  - Using \*
- Bullet 1
- Bullet 2
  - Using +
- Bullet 1
- Bullet 2

#### 7- Ordered List

1. List 1

1. List 1a

2. List 1b

2. List 2

3. List 3

### 8- Page Breaks

Its page 1.

Its page 2.

## 9- Links & Hyperlinks

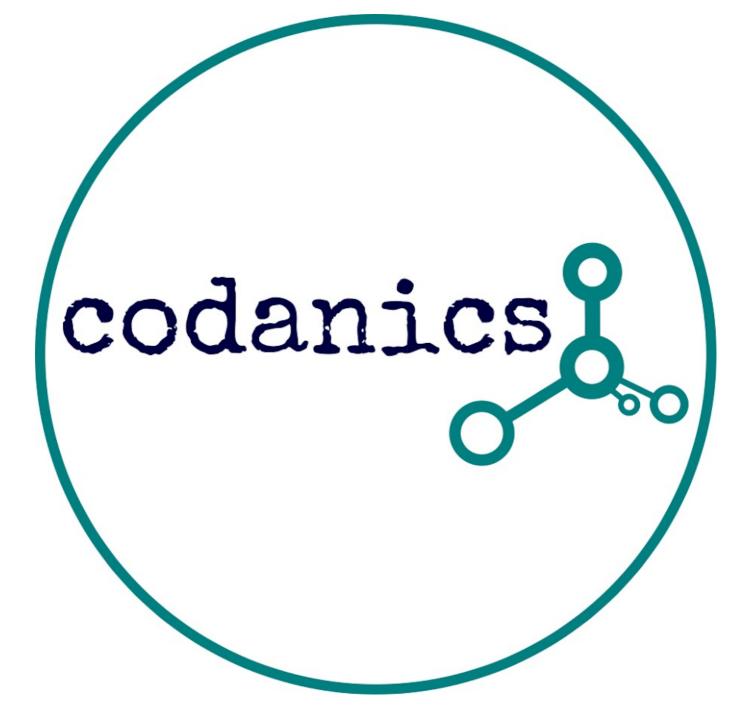
https://www.youtube.com/

To go to youtube click here

Using dictionary

To go to youtube click here

## 10- Images & Figures



#### 11- Code

Using code in markdown print("Hello World")

It will show color according to python syntax

```
print("Hello World")
x = 1
```

It will show color according to R syntax

```
print("Hello World")
x = 1
```

### 12- Tables

sex	who	alone	survived
male	man	yes	no
female	child	no	no
female	woman	no	yes

#### 13- Table of Contents

- 1- Headings
- 2- Citations
- 3-Line Breaks
- 4- Combining Things
- 5- Face of Text\*\*\* 6- Unordered List
- 7- Ordered List
- 8- Page Breaks
- 9- Links & Hyperlinks
- 10- Images & Figures
- 11- Code
- 12- Tables
- 13- Table of Contents
- 14- Installing Extensions

## 14- Installing Extensions

Extension	Author	
Markdown All in One	Yu Zhang	
Markdown PDF	yzane	
markdownlint	David Anson	
Markdown Shortcuts	mdickin	

## 15- Changing Color

This text is normal

#### This text is red

# 16- Adding Equations

Inline Math

\$this\_{is}^{inline}\$

Equation

 $\ \int_0\infty^x \int_0^x e^x-1\,dx = \frac{\pi^2}{15}$ 

For more Math:

MathJax