

00b_JupyterReviewSolution

May 17, 2022

0.1 Exercise

- browse to a folder using jupyter
- create a new notebook
- rename it
 - click on the “Untitled” heading

Raise hand when done.

0.2 Exercise

- insert a cell and change to **Markdown**
 - paste in the text formatting example
 - RUN
- insert a cell (leave as **Code**)
 - paste in code example
 - RUN

Raise hand when done.

0.3 Exercise (10 min)

- create a new notebook
- write a fake report for describing some analysis
 - Eg., analysing **Age** vs **Spend** at a cinema
 - Or, eg, change the example: profit vs. health
- ie., just play around with the formatting *and python code*

1 Report

By Michael Burgess

1.1 Section One

- bullet points
 - subpoint
 - subpoint
- bullet points
 1. one
 2. two

3. three, code formatting

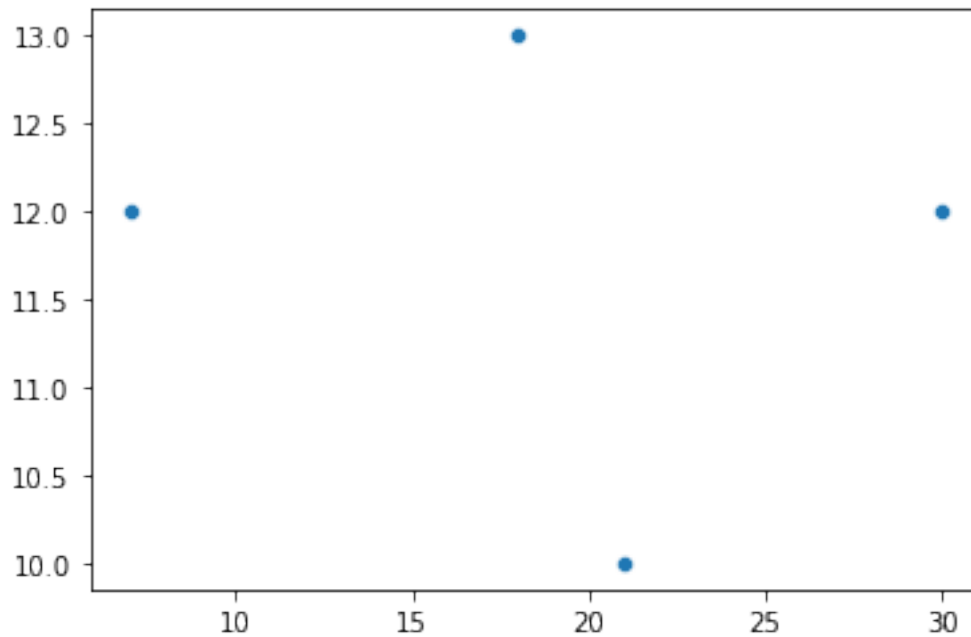
$$\hat{y} = \hat{f}(X) : X \in D_X, y \in D_y : \text{via } \mathcal{A} \uparrow \}$$

be the change you wish to see in the world – ghandi more quote

```
class Program {  
    public static void Main() { System.out.println("Simpe, right?!");  
}
```

```
[5]: %matplotlib inline  
  
import seaborn as sns  
  
features = [7, 18, 21, 30, ] # ages  
target    = [12, 13, 10, 12] # spend on sweets  
  
sns.scatterplot(x=features, y=target)
```

[5]: <AxesSubplot:>



```
# Report  
#### By Michael Burgess
```

```
## Section One
```

```
* bullet points
```

```
    * subpoint
```

```
    * subpoint
```

```
* bullet points
```

```
    1. one
```

```
    1. two
```

```
    1. three, `code formatting`
```

```
 $\hat{y} = \hat{f}(X) : X \in D_X, y \in D_y : \text{via } \mathcal{Alg}$ 
```

```
<img src=/static/base/images/logo.png width=200px />
```

```
> be the change you wish to see in the world -- ghandi
```

```
> more quote
```

```
...``java
```

```
class Program {
```

```
    public static void Main() { System.out.println("Simpe, right?!");
```

```
}
```

```
...``
```

```
---
```

```
[ ]:
```