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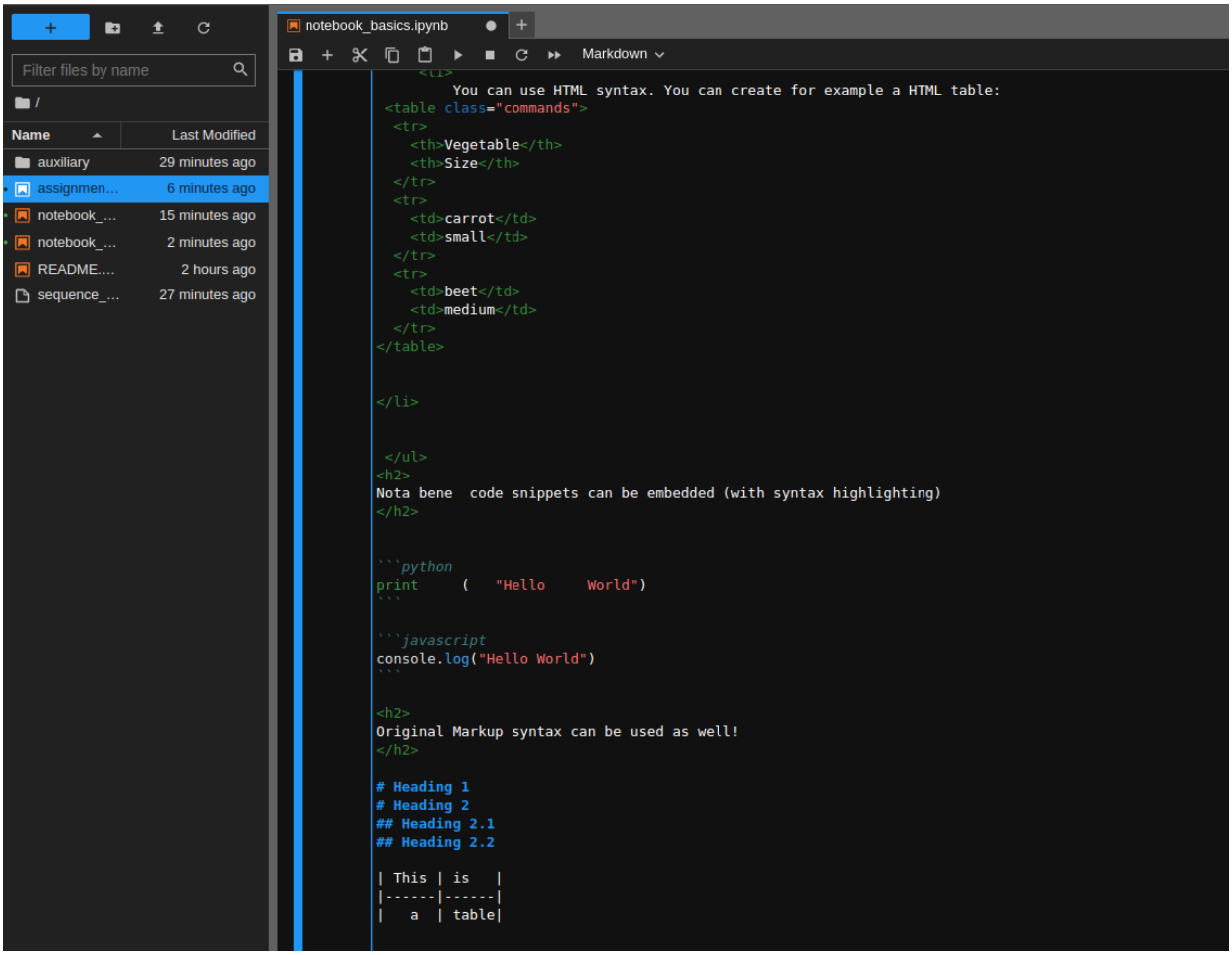
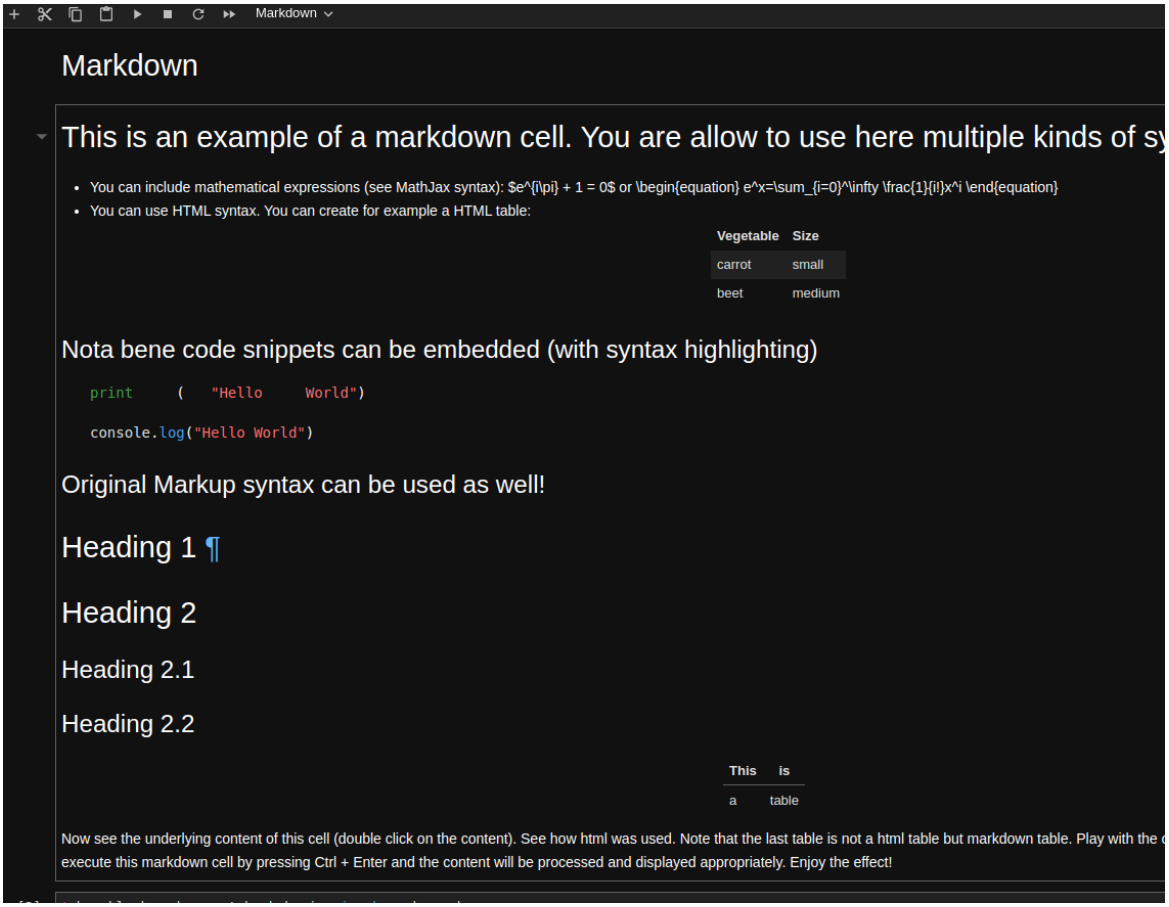
Assignment partner: Huzaifa Ali (2303.KHI.DEG.016)

1. The spaces in print within ```python are deliberately given so that nbQA can reformat.

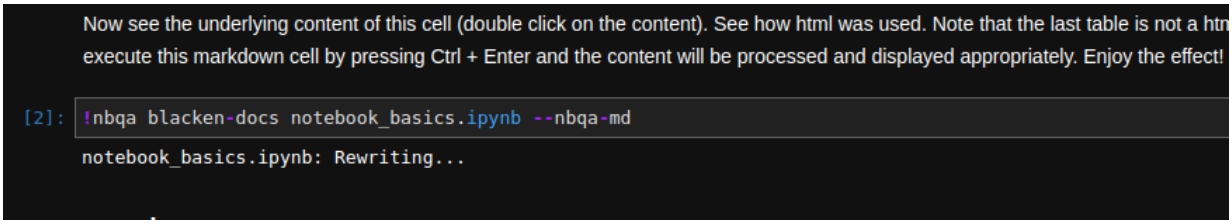
Before



Before

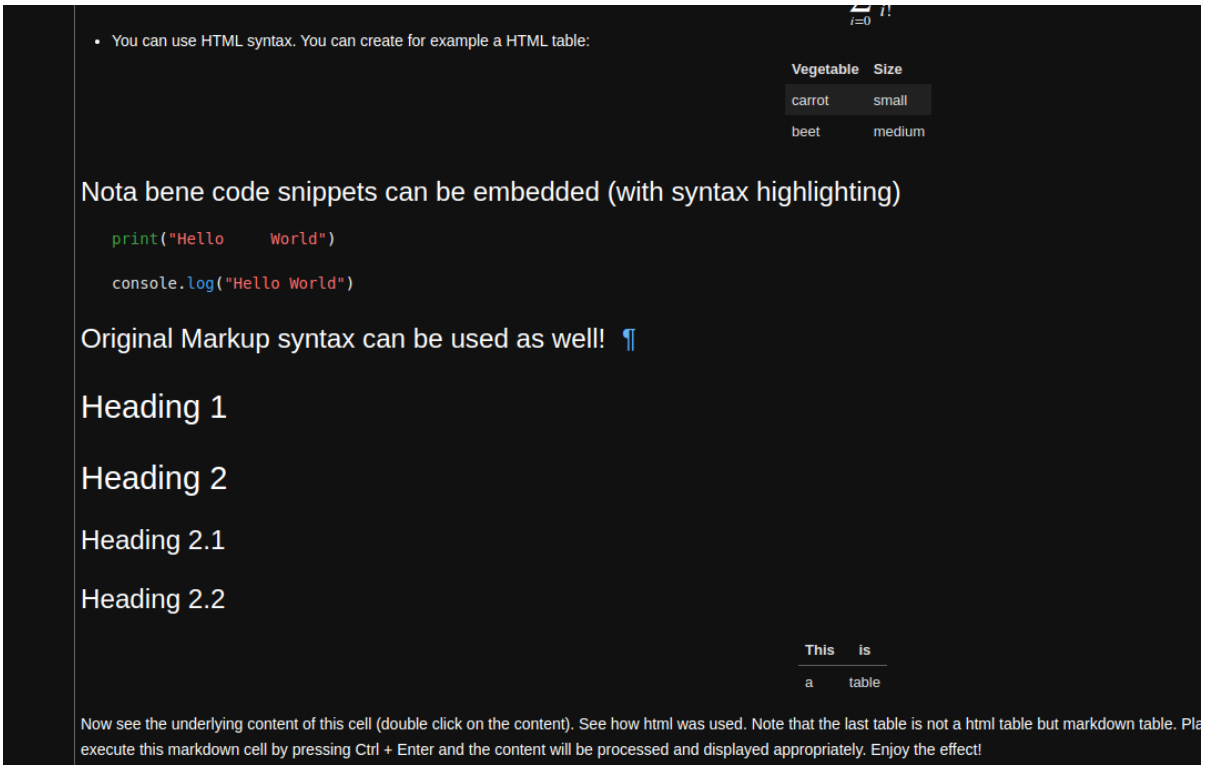


2. Running nbQA bash command inside the notebook.



3. The spaces given after the print statement were fixed and reformatted.

After



After

```
 </ul>
<h2>
Nota bene  code snippets can be embedded (with syntax highlighting)
</h2>


```python
print("Hello     World")
```

```javascript
console.log("Hello World")
```

<h2>
Original Markup syntax can be used as well!
</h2>

Heading 1
Heading 2
Heading 2.1
Heading 2.2

This	is
a	table

 <div class=exercise>Now see the underlying content of this cell (double click on the content). See how html was used. Note that
table. Play with the content if you like. When you are finished execute this markdown cell by pressing Ctrl + Enter and the cont
appropriately. Enjoy the effect!</div>
```

[1]:
```
!nbqa blacken-docs notebook_basics.ipynb --nbqa-md
```

Code