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

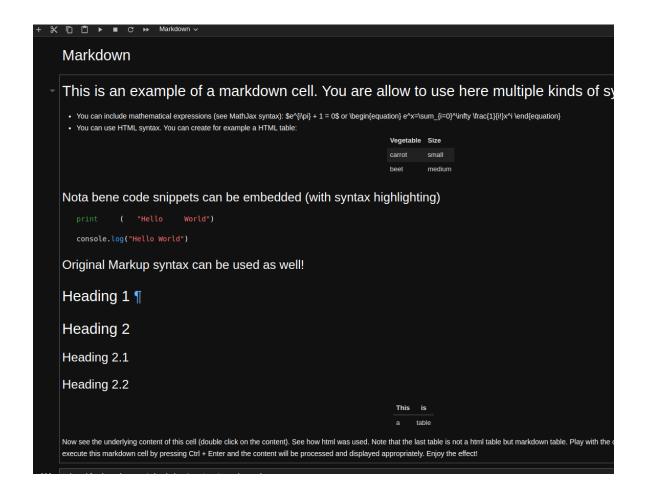
Before

```
1 1 C
                                notebook_basics.ipynb
                                 B + % □ □ ► ■ C → Markdown ∨
                          Q
                                            You can use HTML syntax. You can create for example a HTML table: 
                Last Modified
                                              Vegetable
auxiliary
               29 minutes ago
                                            15 minutes ago
                 2 hours ago
README....

beet
td>beet
td>medium

sequence_... 27 minutes ago
                                           Nota bene code snippets can be embedded (with syntax highlighting)
                                           ```javascript
console.log("Hello World")
 Original Markup syntax can be used as well!
 # Heading 1
Heading 2
Heading 2.1
Heading 2.2
 | This | is |
|-----|
| a | table|
```

## **Before**



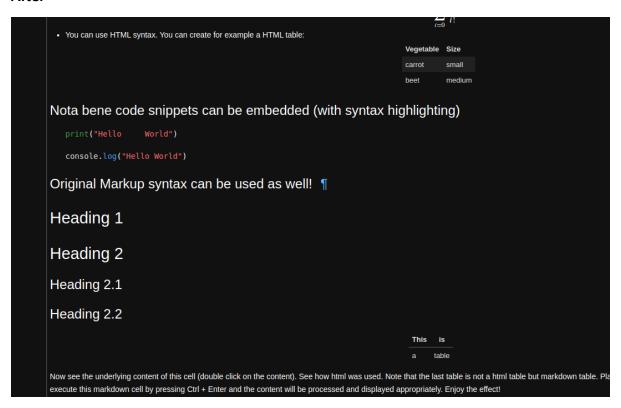
2. Running nbQA bash command inside the notebook.

```
Now see the underlying content of this cell (double click on the content). See how html was used. Note that the last table is not a htm execute this markdown cell by pressing Ctrl + Enter and the content will be processed and displayed appropriately. Enjoy the effect!

[2]: Inbqa blacken-docs notebook_basics.ipynb --nbqa-md notebook_basics.ipynb: Rewriting...
```

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

## **After**



## **After**

```
Nota bene code snippets can be embedded (with syntax highlighting)

*/h2>

***Toython
print("Hello World")

**Toython
pri
```