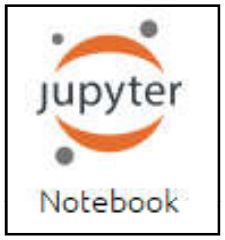

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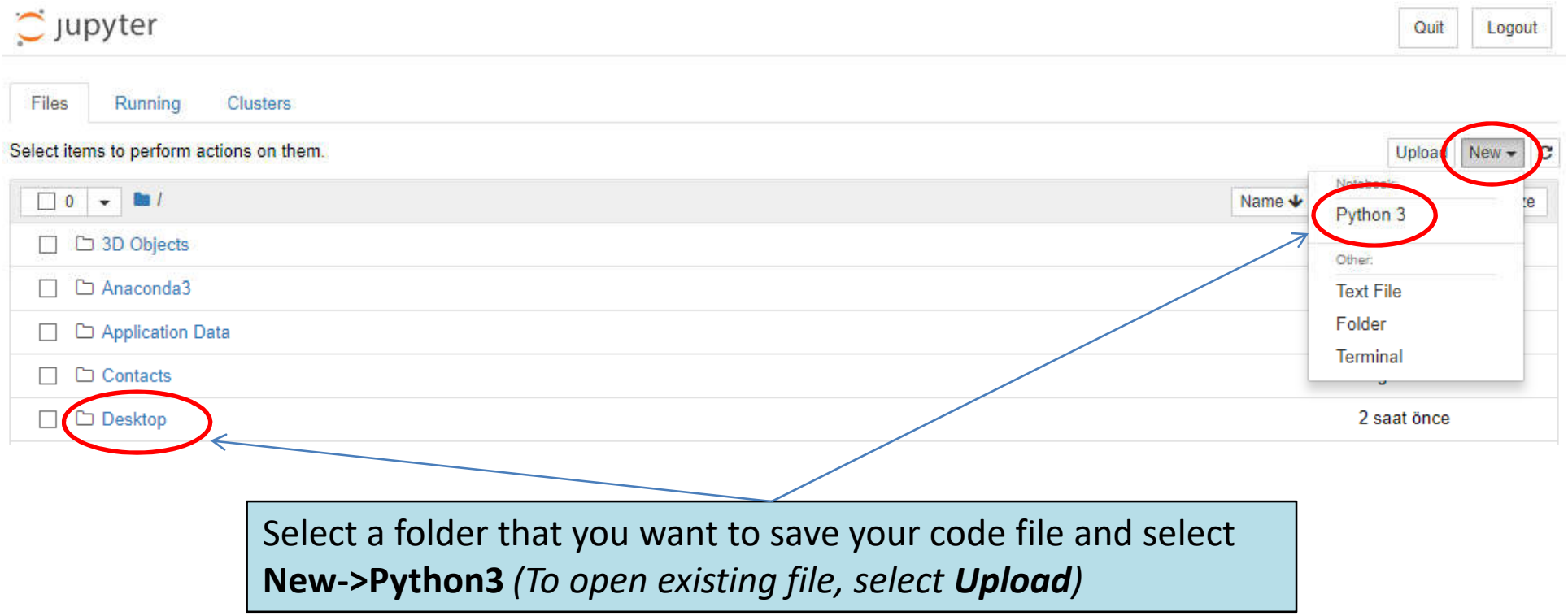
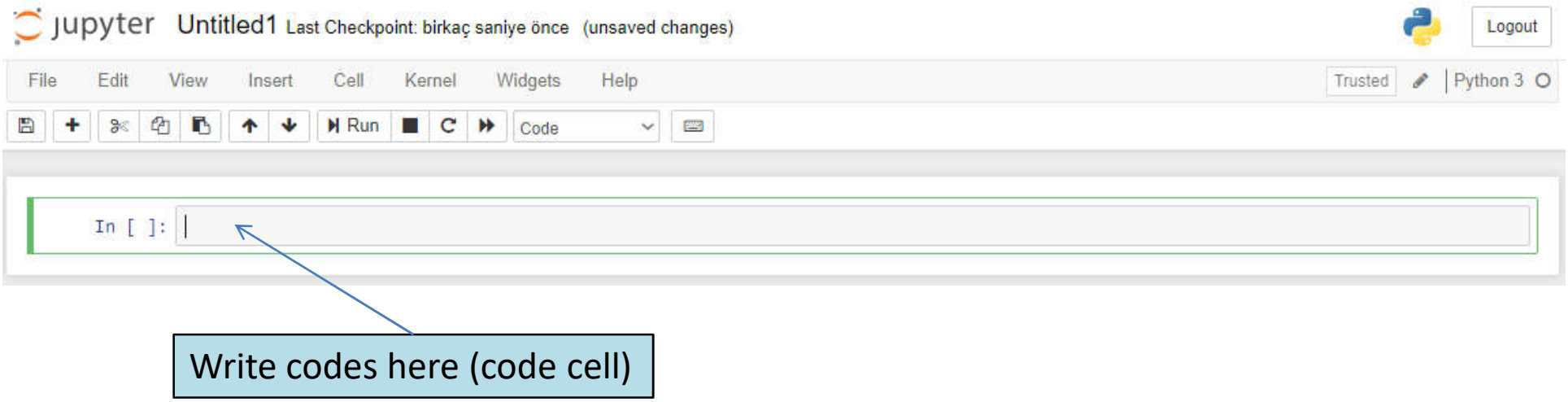
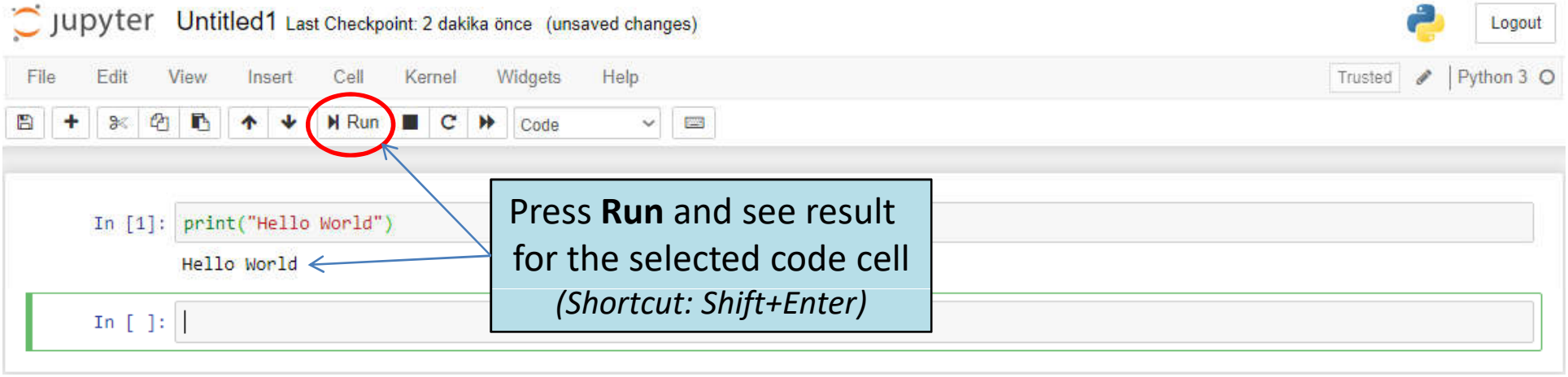
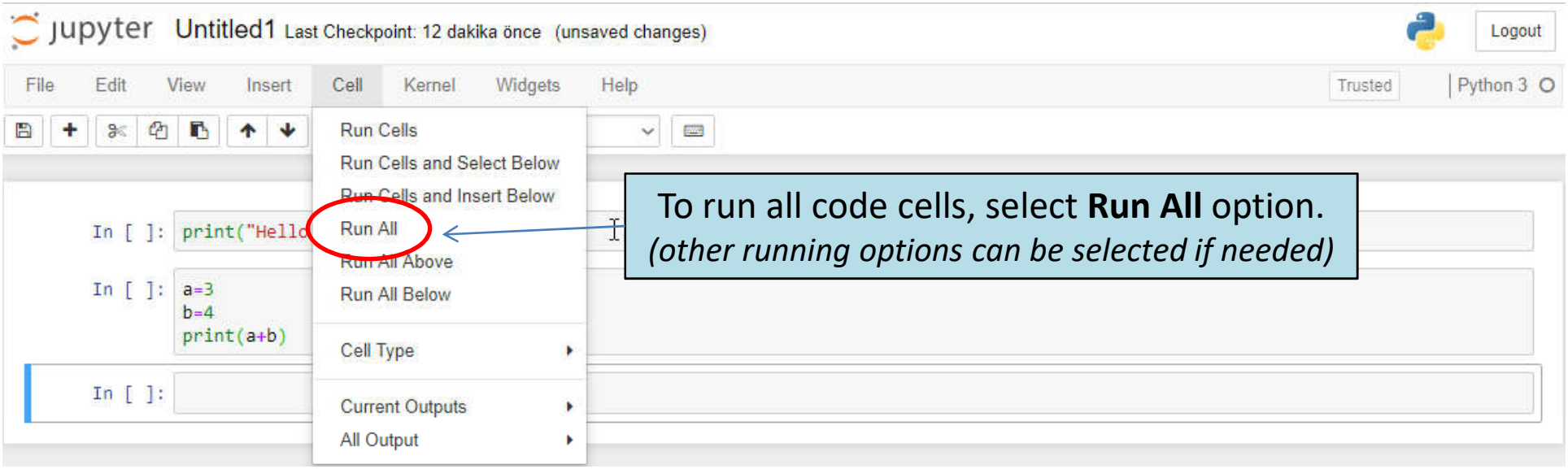


Select a folder that you want to save your code file and select **New->Python3** *(To open existing file, select **Upload**)*

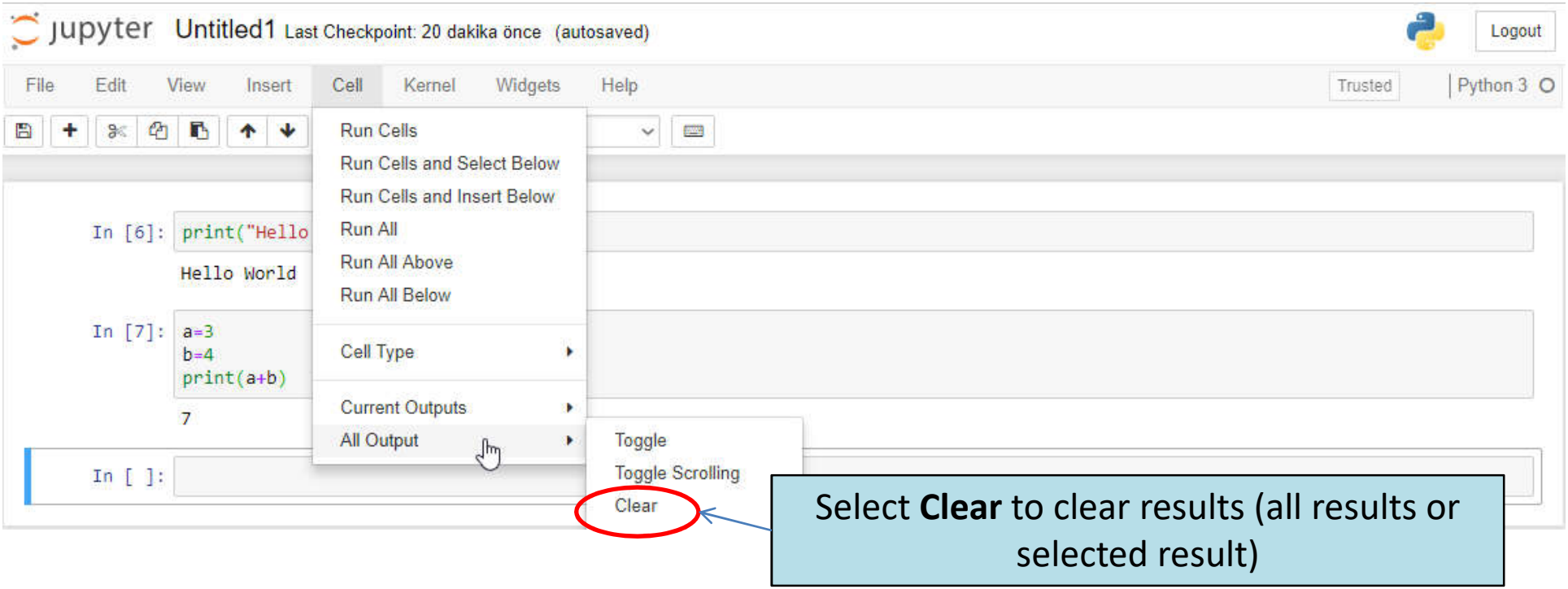

jupyter Untitled1 Last Checkpoint: birkaç saniye önce (unsaved changes)
Logout
File Edit View Insert Cell Kernel Widgets Help
Trusted
Python 3
Run
Code
In [ ]:
Write codes here (code cell)

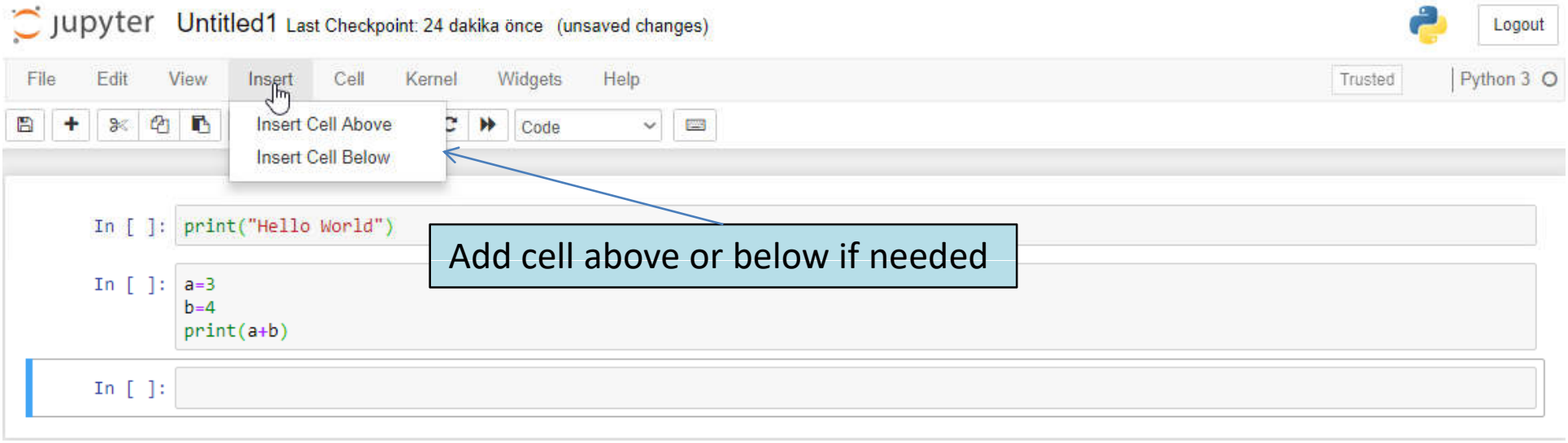

jupyter Untitled1 Last Checkpoint: 2 dakika önce (unsaved changes)
Logout
File Edit View Insert Cell Kernel Widgets Help
Trusted
Python 3
Run
Code
In [1]: print("Hello World")
Hello World
In [ ]:
Press **Run** and see result for the selected code cell
(Shortcut: Shift+Enter)

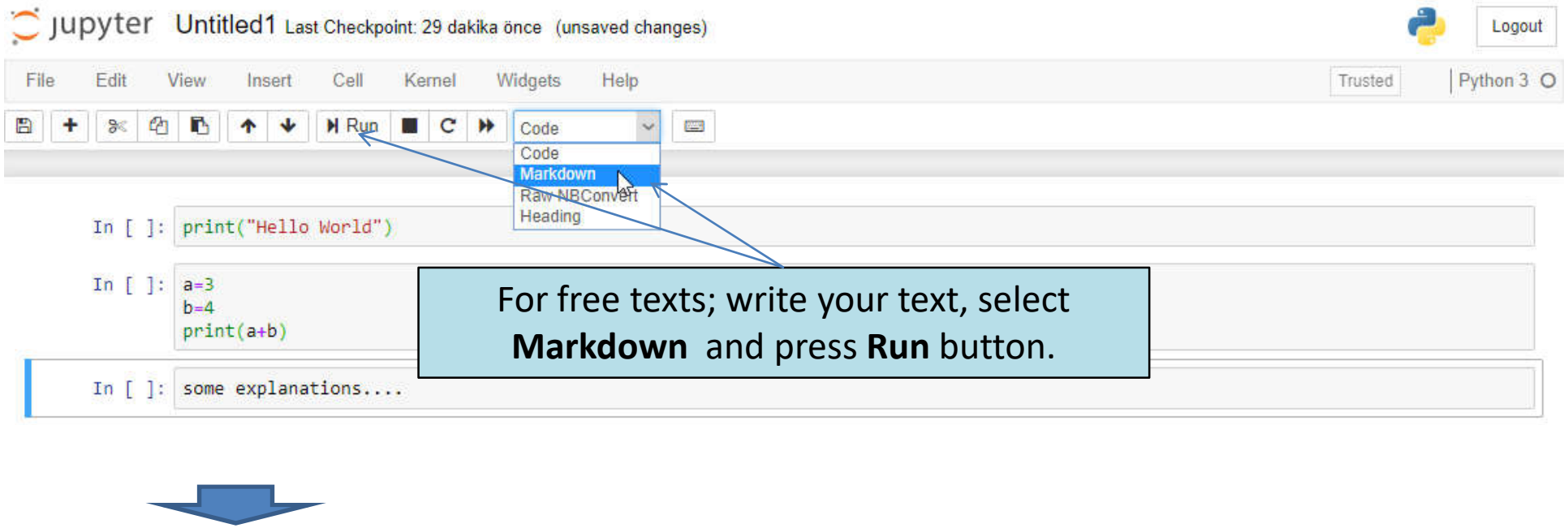


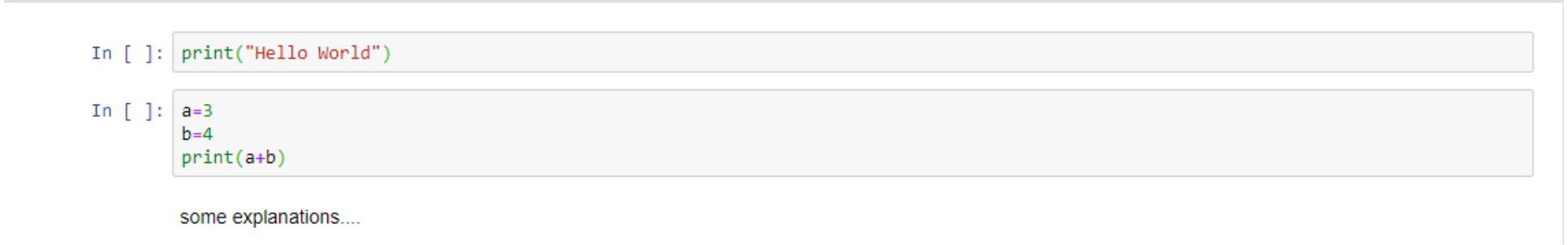
```
In [6]: print("Hello World")
Hello World

In [7]: a=3
b=4
print(a+b)
7
```

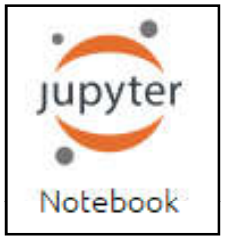

jupyter Untitled1 Last Checkpoint: 20 dakika önce (autosaved)
Logout
File Edit View Insert Cell Kernel Widgets Help
Trusted
Python 3
Run Cells
Run Cells and Select Below
Run Cells and Insert Below
Run All
Run All Above
Run All Below
Cell Type
Current Outputs
All Output
Toggle
Toggle Scrolling
Clear
In [6]: print("Hello
Hello World
In [7]: a=3
b=4
print(a+b)
7
In [ ]:
Select **Clear** to clear results (all results or selected result)


jupyter Untitled1 Last Checkpoint: 24 dakika önce (unsaved changes)
Logout
File Edit View Insert Cell Kernel Widgets Help
Trusted
Python 3
Insert Cell Above
Insert Cell Below
Code
In [ ]: print("Hello World")
In [ ]: a=3
b=4
print(a+b)
In [ ]:
Add cell above or below if needed


jupyter Untitled1 Last Checkpoint: 29 dakika önce (unsaved changes)
Logout
File Edit View Insert Cell Kernel Widgets Help
Trusted
Python 3
Run
Code
Code
Markdown
Raw NBConvert
Heading
In [ ]: print("Hello World")
In [ ]: a=3
b=4
print(a+b)
In [ ]: some explanations....
For free texts; write your text, select
Markdown and press Run button.


In [ ]: print("Hello World")
In [ ]: a=3
b=4
print(a+b)
some explanations....

That‘s it! Don‘t waste time to learn all options. Just learn if you need ☺



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