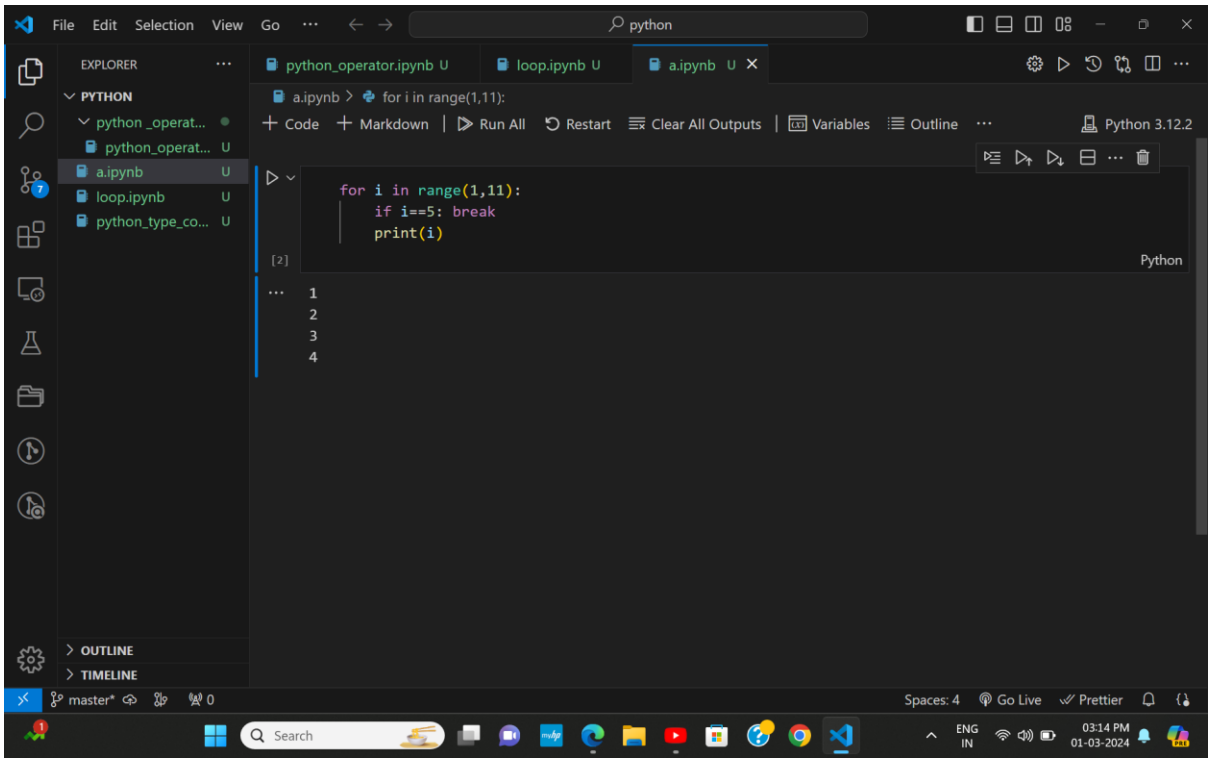
1


File Edit Selection View Go
python
EXPLORER
PYTHON
python_operator.ipynb U
loop.ipynb U
a.ipynb U
a.ipynb > for i in range(1,11):
Code Markdown Run All Restart Clear All Outputs Variables Outline
Python 3.12.2
for i in range(1,11):
if i==5: break
print(i)
[2]
Python
1
2
3
4
OUTLINE
TIMELINE
master*
Spaces: 4 Go Live Prettier
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ENG IN
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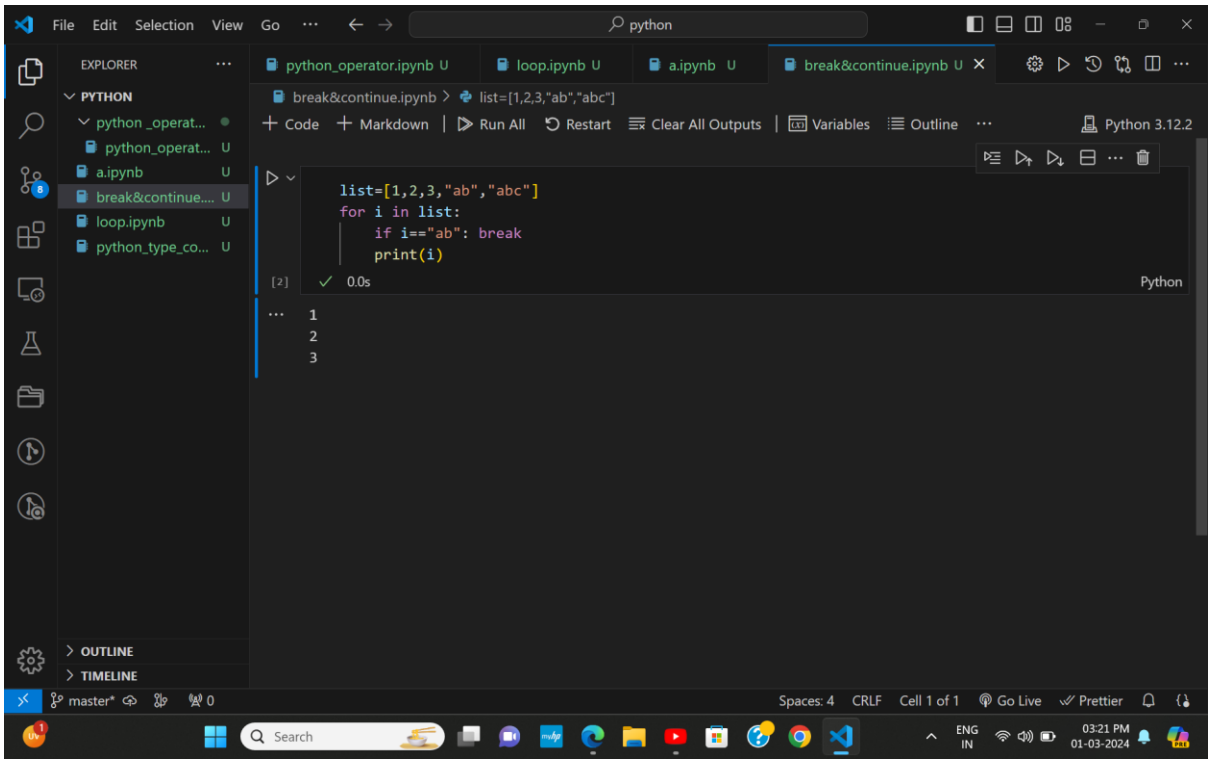
2


File Edit Selection View Go
python
EXPLORER
PYTHON
python_operator.ipynb U
loop.ipynb U
a.ipynb U
break&continue.ipynb U
break&continue.ipynb > list=[1,2,3,"ab","abc"]
Code Markdown Run All Restart Clear All Outputs Variables Outline
Python 3.12.2
list=[1,2,3,"ab","abc"]
for i in list:
if i=="ab": break
print(i)
[2]
0.0s
Python
1
2
3
OUTLINE
TIMELINE
master*
Spaces: 4 CRLF Cell 1 of 1 Go Live Prettier
Search
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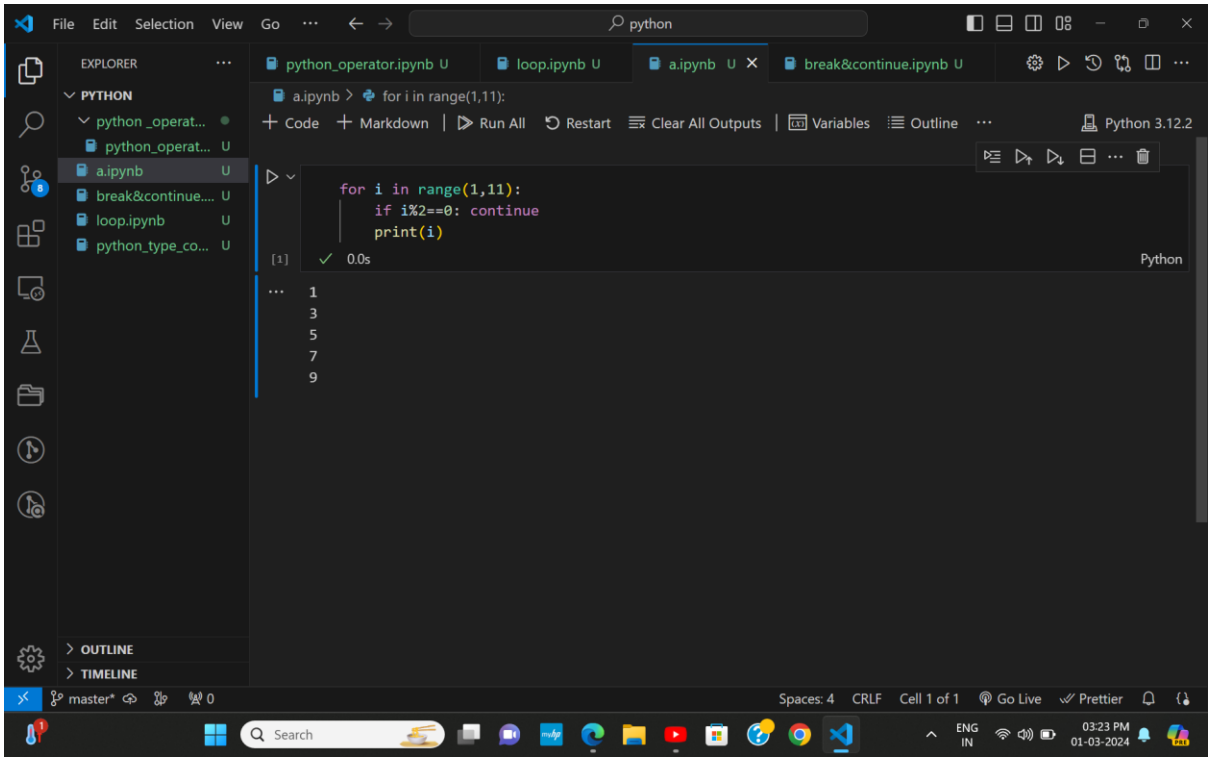
3


File Edit Selection View Go
python
EXPLORER
python_operator.ipynb U
loop.ipynb U
a.ipynb U
break&continue.ipynb U
PYTHON
python _operat...
python_operat... U
a.ipynb U
break&continue.... U
loop.ipynb U
python_type_co... U
a.ipynb > for i in range(1,11):
Code Markdown Run All Restart Clear All Outputs Variables Outline
Python 3.12.2
for i in range(1,11):
if i%2==0: continue
print(i)
[1] 0.0s
Python
1
3
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OUTLINE
TIMELINE
master* 0
Spaces: 4 CRLF Cell 1 of 1 Go Live Prettier
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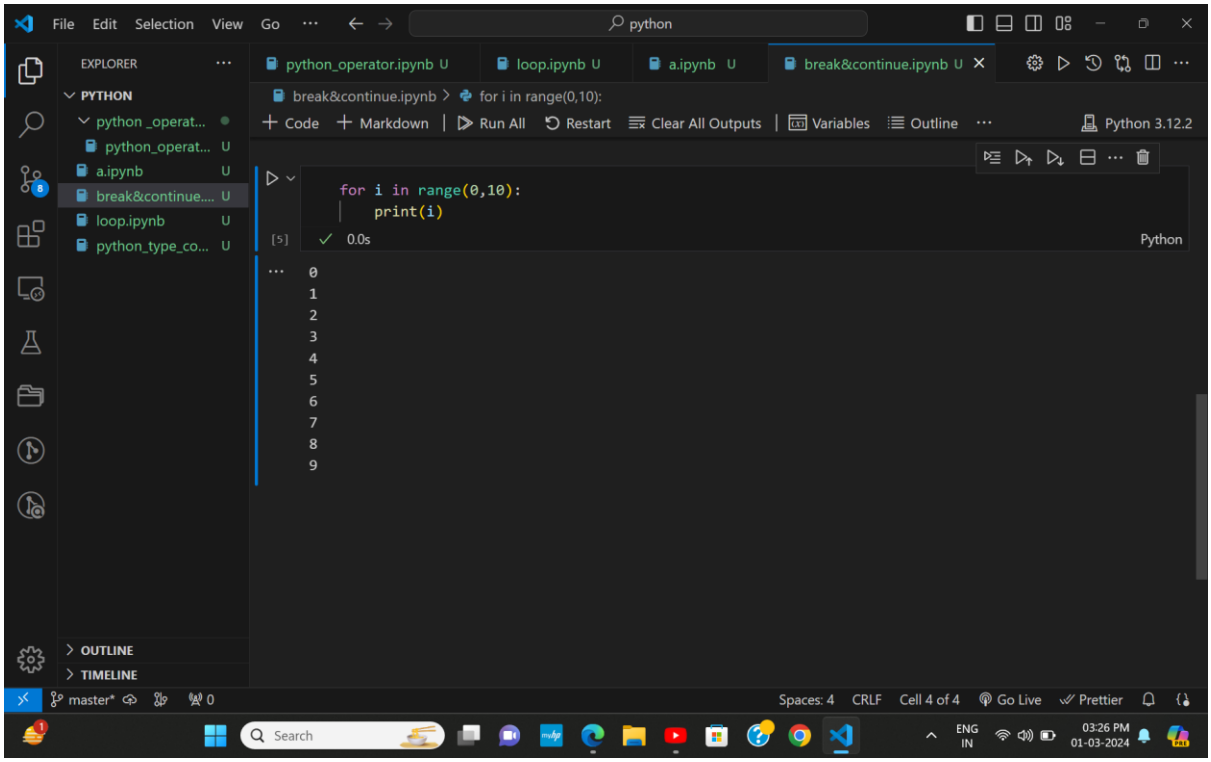
4


File Edit Selection View Go
python
EXPLORER
python_operator.ipynb U
loop.ipynb U
a.ipynb U
break&continue.ipynb U
PYTHON
python _operat...
python_operat... U
a.ipynb U
break&continue.... U
loop.ipynb U
python_type_co... U
break&continue.ipynb > for i in range(0,10):
Code Markdown Run All Restart Clear All Outputs Variables Outline
Python 3.12.2
for i in range(0,10):
print(i)
[5] 0.0s
Python
0
1
2
3
4
5
6
7
8
9
OUTLINE
TIMELINE
master* 0
Spaces: 4 CRLF Cell 4 of 4 Go Live Prettier
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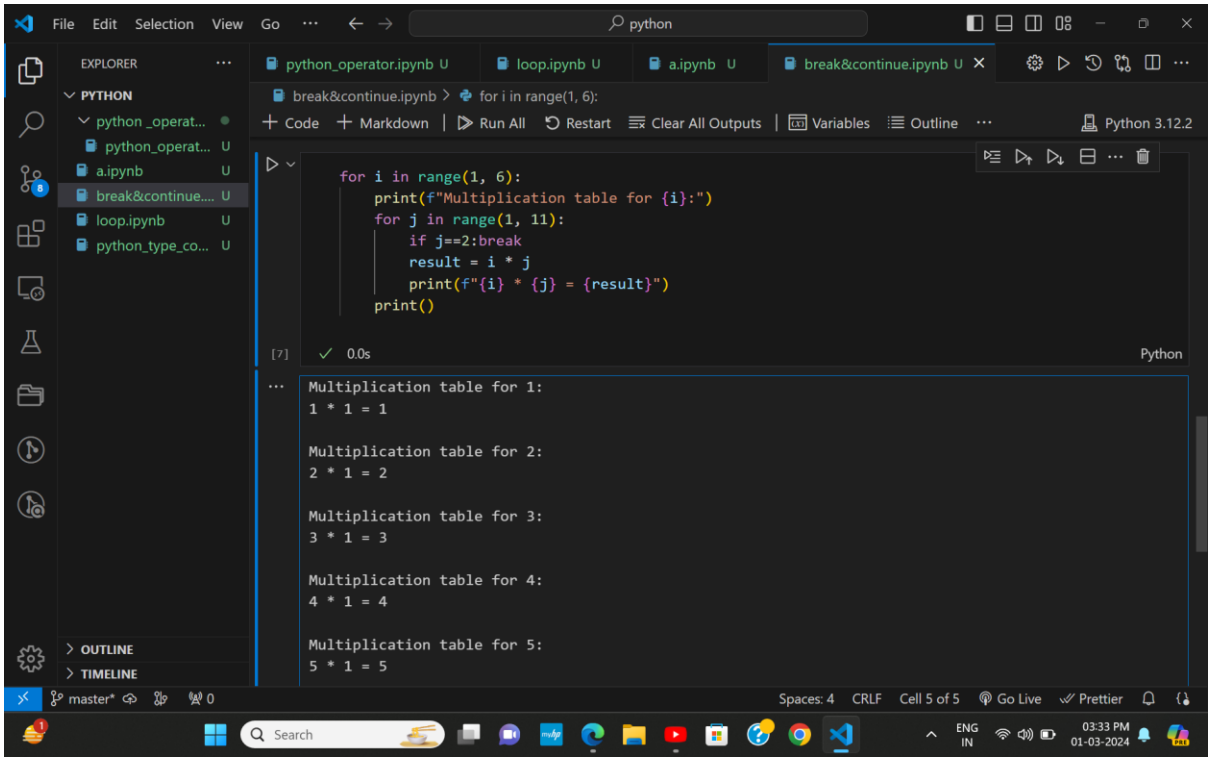
5


File Edit Selection View Go
python
EXPLORER
PYTHON
python _operat...
python_operat...
a.ipynb
break&continue....
loop.ipynb
python_type_co...
python_operator.ipynb U
loop.ipynb U
a.ipynb U
break&continue.ipynb U
break&continue.ipynb > for i in range(1, 6):
Code Markdown Run All Restart Clear All Outputs Variables Outline
Python 3.12.2
for i in range(1, 6):
print(f"Multiplication table for {i}:")
for j in range(1, 11):
if j==2:break
result = i * j
print(f"{i} * {j} = {result}")
print()
[7] 0.0s
Python
Multiplication table for 1:
1 * 1 = 1
Multiplication table for 2:
2 * 1 = 2
Multiplication table for 3:
3 * 1 = 3
Multiplication table for 4:
4 * 1 = 4
Multiplication table for 5:
5 * 1 = 5
OUTLINE
TIMELINE
master*
Spaces: 4 CRLF Cell 5 of 5 Go Live Prettier
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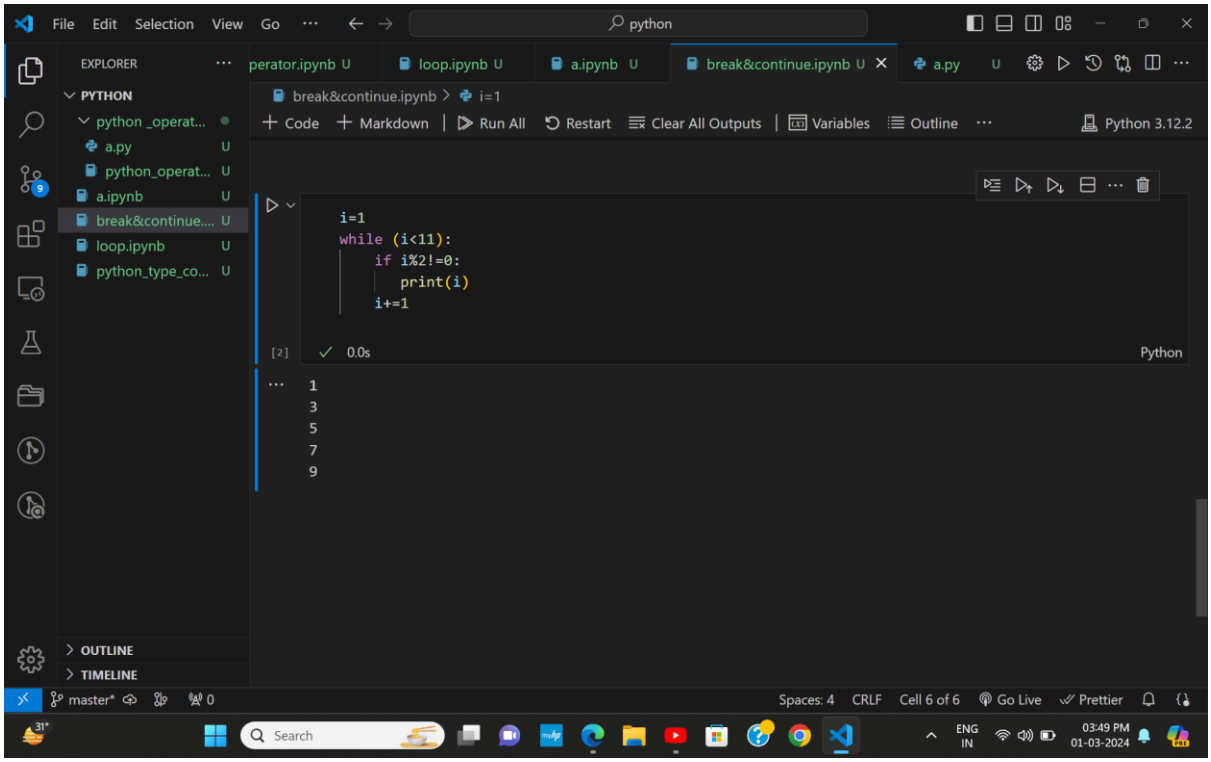
6


File Edit Selection View Go
python
EXPLORER
PYTHON
python _operat...
a.py
python_operat...
a.ipynb
break&continue....
loop.ipynb
python_type_co...
perator.ipynb U
loop.ipynb U
a.ipynb U
break&continue.ipynb U
a.py U
break&continue.ipynb > i=1
Code Markdown Run All Restart Clear All Outputs Variables Outline
Python 3.12.2
i=1
while (i<11):
if i%2!=0:
print(i)
i+=1
[2] 0.0s
Python
1
3
5
7
9
OUTLINE
TIMELINE
master*
Spaces: 4 CRLF Cell 6 of 6 Go Live Prettier
Search
ENG IN
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