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#Get the purchase  
amount
```

```
purchaseAmount =  
float (input ( "Enter  
the amount of a  
purchase:" )) #Assign  
the value to State
```

```
sales tax percentage  
Statesalestaxpercenta
```

# Access Free Starting Out

`ge = 0.04 #Assign the  
value to county sales  
tax percentage county  
salestaxpercentage =  
0.02 #Calculate the  
state sales tax  
statesalestax =  
purchaseAmount * St  
atesalestaxpercentag  
e #Calculate the  
county sales tax  
countysalestax =  
purchaseAmount * co  
untysalestaxpercenta`



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ge #Calculate the  
total sales tax

Totalsalestax = ...

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To use Python in

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```
script mode: $  
python3.6  
file_to_run.py
```

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oski/starting-out-with-  
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Solution Manual for  
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...

Python basic (Part -I)

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[150 exercises with solution] [An editor is available at the

bottom of the page to write and execute the scripts.] 1. Write a

Python program to print the following string in a specific format (see the output). Go to the editor  
Sample String :  
"Twinkle, twinkle, little star,  
How I wonder

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Pythonista to true  
expertise. More than  
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Python was created  
with the philosophy of  
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years old, Python has become the primary or secondary

language (after SQL)

for many business

users. With popularity

comes diversity—and

possibly dilution. This

guide, collaboratively

written by over a

hundred members of

the Python

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best practices

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package and  
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developers. Unlike  
other books for this  
audience, The

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school mathematics is

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background and it is

advantageous to

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solving. He guides the reader into thinking properly about producing program logic and data structures for modeling real-world problems using objects and functions and embracing the object-oriented paradigm. ...

Summing Up: Highly recommended. F. H.

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Wild III, Choice, Vol.  
47 (8), April 2010

Those of us who have learned scientific programming in Python [on the streets] could be a little jealous of students who have the opportunity to take a course out of Langtangen's Primer. [John D. Cook, The

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American  
2011 This book goes  
through Python in  
particular, and  
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