

Name \_\_\_\_\_ Period \_\_\_\_\_

Skill 3.1 Exercise 1	
Indicate what is printed. If an error occurs, indicate the so and why.	
Code	Output
<code>print(1_1_11_1)</code>	
<code>print(-123 456 789)</code>	
<code>print(111_222_333_)</code>	

Skill 3.2 Exercise 1		
For each of the following, indicate whether the result is a float or an integer, then indicate what is printed.		
Code	float or integer	Output
<code>print(2.)</code>		
<code>print(.5)</code>		
<code>print(2.5 - .5)</code>		
<code>print(100.0 + 1)</code>		
<code>print(2 - 5)</code>		

Skill 3.3 Exercise 1	
Indicate what is printed. If an error occurs, indicate the so and why.	
Code	Output
<code>print(1.1e3)</code>	
<code>print(1e5)</code>	
<code>print(5E-3)</code>	
<code>print(2E0_1)</code>	
<code>print(2E0.1)</code>	
What is the datatype of each result? Float or integer?	

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Skill 3.4 Exercise 1	
Indicate what is printed. If an error occurs, indicate the so and why.	
Code	Output
<code>print("I'm Monty Python.")</code>	
<code>print("*****")</code>	
<code>print(My name is "Monty!")</code>	
<code>print('My name is "Monty!')</code>	

Skill 3.7 Exercise 1	
For each of the following, indicate the value returned by the type function	
Code	Returned value
<code>type(2 + 2)</code>	
<code>type("2" + "2")</code>	
<code>type(1.0 - 1)</code>	
<code>type(2 - 5)</code>	
<code>type(1 &gt; 5)</code>	
<code>type(print())</code>	