1. Write a line of Python code that assigns the following string to a variable named X:

He said "Hi there!"

2. Some of the following strings can be used as variables in Python. **Circle** the strings which are NOT valid variable names for any reason:

76trombones class More\$

18r tailgate motorola

from tess Alex

in the nasty gram

3. Evaluate the following Python code. Below the code, fill out the boxes next to the variables with the value that the variable references after the code is executed.

```
a = len("hello")
b = a * 2
c = a ** 3
d = 5
d = d-1
e = "fun" * 3
```

Variable	Value:
a	
b	
С	
d	
е	

- 4. Write a one or two sentence definition for the following vocabulary words:
 - Evaluate
 - Expression
 - Local Variable
- 5. Read the following code. In the box to the right of the code, draw a diagram showing what the turtle would draw:

```
import turtle
wn = turtle.Screen()
tess = turtle.Turtle()
tess.shape("turtle")
size = 20
for i in range(10):
   tess.stamp()
                      # Leave an impression
on the canvas
   size = size + 5
                     # Increase the size on
every iteration
   tess.forward(size)
                       # Move tess along
   tess.right(24)
                      # ... and turn her
```

6. Write a function in Python called returnSmallest that will accept three parameters, and return the smallest of the three parameters (as determined by the less than operator).