Computer Science 1	Output Exercises 09	Date:
Name:		Period:

Determine the output for each program that follows.
Print the exact output in the blank cell next to the program.
If a program has a syntax error, print *Syntax Error*.

Program	Your Final Answer

#1
def dallas(x):
  print(x)
 	
# MAIN 	
dallas(86)	

#2
def dallas(x):
  print(x)
 	
# MAIN 	
dallas(91-86)	

#3
def dallas(x):
  print(x)
 	
# MAIN 	
jr = 1980
dallas(jr)	

#4
def dallas(x):
  print(x)
 	
# MAIN 	
a = 100
b = 200
dallas(a+b)	

#5
def huston(x):
  print(x)
 	
# MAIN 	
z = 1000
print(z)
huston(z)
print(z)	

#6
def vegas(x):
  x = 2500
  print(x)
 	
# MAIN 	
z = 1000
print(z)
vegas(z)
print(z)	

#7
def qwerty(x):
  x += 5
  return x
 	
# MAIN 	
print(qwerty(75))	

#8
def qwerty(x):
  x -= 5
  return x
 	
# MAIN 	
print(qwerty(75))	

#9
def qwerty(x):
  x //= 5
  return x
 	
# MAIN 	
print(qwerty(75))	

```
#10

def qwerty(x):
    x //= 5
    return x

# MAIN
print(qwerty(qwerty(75)))
```

```
#11

def qwerty1(x):
    x += 10
    return x

def qwerty2(x):
    x //= 2
    return x

# MAIN
print(qwerty1(qwerty2(100)))
print(qwerty2(qwerty1(100)))
```

```
#12

def qwerty(x,y):
    return x * y

# MAIN
print(qwerty(20,10))
print(qwerty(10,20))
```

```
#13

def qwerty(x,y):
    return x / y

# MAIN
print(qwerty(20,10))
print(qwerty(10,20))
```

```
#14

def fullName(n1,n2,n3):
    space = ' '
    n4 = n1 + space + n2 + space + n3
    return n4

# MAIN
first = "Karol"
middle = "Jozef"
last = "Wojtyla"
print(fullName(first,middle,last))
```

```
#15

def fullName(n1,n2,n3):
    n4 = n3 + ", " + n1 + " " + n2
    return n4

# MAIN
first = "Karol"
middle = "Jozef"
last = "Wojtyla"
print(fullName(first,middle,last))
```

#16

```
def fullName(n1,n2):
   return n1 + ' ' + n2

# MAIN
firstName = "Tom"
lastName = "Jones"
qwerty1 = fullName(firstName,lastName)
qwerty2 = fullName(lastName,firstName)
print(fullName(qwerty1,qwerty2))
```

#17

```
def fullName(n1,n2):
   return n2 + ', ' + n1

# MAIN
firstName = 2
lastName = 7
print(fullName(firstName,lastName))
```

#18

```
def power(x,y):
   return x ** y

# MAIN
print(power("Tom","Jones"))
```

#19

```
# MAIN
print(qwerty(100,50))
print(qwerty(50,100))
```

#20

```
# Boohiss.py

def qwerty(x,y):
    return x + y
```

```
# Driver.py

from Boohiss import *

# MAIN
print(qwerty(100,50))
print(qwerty(50,100))
```