```
#Add 10 to argument a, and return the result:
x = lambda a : a + 10
print(x(5))
```

```
15
```

```
#Multiply argument a with argument b and return the result:
x = lambda a, b : a * b
print(x(5, 6))
```

```
30
```

```
#Summarize argument a, b, and c and return the result:
x = lambda a, b, c : a + b + c
print(x(5, 6, 2))
```

```
13
```

```
#Lambda with function
def myfunc(n):
  return lambda a : a * n

mydoubler = myfunc(2)

print(mydoubler(11))
```

```
22
```

```
#Lambda with multiple function calls
def myfunc(n):
  return lambda a : a * n

mydoubler = myfunc(2)
mytripler = myfunc(3)

print(mydoubler(11))
print(mytripler(11))
```

```
22
33
```

```
#Lambda with conditional statement
Max = lambda a, b : a if(a > b) else b

print(Max(1, 2))
```

```
2
```

```
str1 = 'welcome'

# lambda returns a function object
```

```
print(rev_upper(str1))
```

```
    WELCOME
```

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