1.Python program to calculate area of rectangle

```python
# Function to calculate the area using simple multiplication
def area_simple_multiplication(length, width):
        return length * width

# Example usage:
length = 5
width = 8
result = area_simple_multiplication(length, width)
print(f"Area of Rectangle: {result}")
```

2.**python program to converter miles to kilometers**

```python
# driver code
kilometers = 5.5

# conversion factor
conv = 0.621371

# calculate miles
miles = kilometers * conv
print('%0.3f kilometers is equal to %0.3f miles' % (kilometers, miles))

# example 2
kilometers = 6.5

# calculate miles
miles = kilometers * conv
print('%0.3f kilometers is equal to %0.3f miles' % (kilometers, miles))
```

3.python program to find second largest element in list

```python
# Python program to find second largest
# number in a list

# list of numbers - length of
# list should be at least 2
list1 = [10, 20, 4, 45, 99]

mx = max(list1[0], list1[1])
secondmax = min(list1[0], list1[1])
n = len(list1)
for i in range(2,n):
        if list1[i] > mx:
                secondmax = mx
                mx = list1[i]
```

```python
        elif list1[i] > secondmax and \
                mx != list1[i]:
                secondmax = list1[i]
        elif mx == secondmax and \
                secondmax != list1[i]:
                secondmax = list1[i]

print("Second highest number is : ",\
        str(secondmax))
```

4.indentation in python

Indentation refers to the spaces at the beginning of a code line. Where in other programming languages the indentation in code is for readability only, the indentation in Python is very important. Python uses indentation to indicate a block of code.

5. Write a program to perform set difference operation.

```python
# Program to perform different set operations like in mathematics

# define three sets
E = {0, 2, 4, 6, 8};
N = {1, 2, 3, 4, 5};

# set union
print("Union of E and N is",E | N)

# set intersection
print("Intersection of E and N is",E & N)

# set difference
print("Difference of E and N is",E - N)

# set symmetric difference
print("Symmetric difference of E and N is",E ^ N)
```