1. Write a program to demonstrate different number data types in Python.

2. Write a program to create, append, and remove lists in python.

3. Write a program to demonstrate working with tuples in python.

```
tuple1 = (1, 2, 3, 4, 5)
```

4. Write a program to demonstrate working with dictionaries in python.

5. Write a python program to find largest of three numbers.

```
def find_largest(num1, num2, num3):
    if (num1 >= num2) and (num1 >= num3):
        largest = num1
    elif (num2 >= num1) and (num2 >= num3):
        largest = num2
    else:
        largest = num3
    return largest

# Example usage
num1 = 10
num2 = 20
num3 = 15

largest_number = find_largest(num1, num2, num3)
print("The largest number is:", largest_number)
The largest number is: 20
```