```
//Program to understand parameterized constructor
#include <iostream>
using namespace std;
class Person{
//member variable declared as private
private:
    string name;
    int age;
    double height;
    public:
    Person(string n, int a, double h){    //paramterised constructor
        name = n;
        age = a;
        height = h;
    }

    /*member function to display output*/
    void showData(){
    cout<<"Name: "<<name<<endl;
    cout<<"Age: "<<age<<endl;
    cout<<"Height: "<<height<<endl;
    }
};
int main()
{     //object creation and constructor invocation
       //here you can initialize every object with different value
       Person per("Santosh", 56, 9.56);
       Person per1("Suresh", 34, 8.45);
       Person per2("Satish", 23, 3.55);

       per.showData();
       per1.showData();
       per2.showData();
       return 0;
}
```