

Add and Subtract Numbers using Class and Inheritance

```
class pqr
{
    int a, b;
    void getdata()
    {
        a=10;
        b=20;
    }
}

class sum extends pqr
{
    int sum;
    void sum()
    {
        sum = a + b;
        System.out.print("\nSum = " + sum);
    }
}

class subt extends sum
{
    int subt;
    void subtract()
    {
        subt = a - b;
    }
}
```

```
        System.out.print("\nSubtraction = " + subt + "\n");
    }
}
class abc
{
    public static void main(String args[])
    {
        subt obj = new subt();
        obj.getdata();
        obj.sum();
        obj.subtract();
    }
}
```