## Adding 2 Objects Of a Class

```
class Distance
{
                                                         void Distance ::add(const Distance&P,const Distance&Q)
  int feet;
                                                           ر / feet=P.feet+Q.feet;
  int inches;
public:
                                                             inches=P.inches+Q.inches;
      void get()
                                                             if(inches>=12) 1
        cout<<"Enter feet and inches:";
                                                                feet=feet+inches/12;
        cin>>feet>>inches;
                                                                inches=inches%12;
                                                                                                      int main()
     void show()
                                                                                                       Distance D1,D2,D3;
       cout<<feet<<","<<inches<<endl;
                                                                                                       D1.get();
                                                                                                      D2.get();
                                                                                                      D3.add(D1,D2);
    void add(const Distance&,const Distance&);
                                                                                                       D1.show(); 10, 1
D2.show(); 2, 11
};
                                                                    D> 1.20~)
                                                                                                       D3.show(); return 0; 17, 8
                                                                                                 }
```



