

```

#include<iostream.h>
#include<conio.h>
class B;
class A
{
int a;
public :
void get (int x)
{
    a=x ;
}
void disp ()
{
cout<<"A=" << a;
}
friend int BIG (A,B);
};
class B
{
int b;
public :
void read (int x )
{
b=x;
}
void print ()
{
cout <<"B=" << b;
}
friend int BIG (A,B );
};
int BIG ( A M , B N )
{
/*if ( M.a > N.b )
return (M.a);
else
return (N.b);
*/

int av=(M.a +N.b)/2;
return av;
}

void main ()
{
    clrscr();
    A OBA;
    B OBB;
    int R;

    OBA.get(100); OBB.read(200);

    OBA.disp ();

```

```
OBB.print ();  
R = BIG (OBA ,OBB);  
cout<<" Bigger value =" <<R;  
getch();  
  
}
```