Class to Class type conversion- by using Constructor:

#include <iostream>

```
using namespace std;
class B
{
public:
  int x;
  int y;
  B()
  {
    x=10;
    y=20;
  }
  void getB()
    cout<<x<<endl;
    cout<<y<<endl;
  }
};
class A
{
public:
  int a;
  int b;
  A()
  {
    a=0;
    b=0;
  A(B m)
   a=m.x;
   b=m.y;
  }
  void getA()
    cout<<a<<endl;
    cout<<b<<endl;
 }
};
int main()
  A a1;
  B b1;
```

```
a1=b1;
a1.getA();
return 0;
}

D:\SEMESTERS\Semester-July-2020\C++\Examples\mynewExample\bin\Debug\mynew

10
20

Process returned 0 (0x0) execution time : 0.026 s
Press any key to continue.
```