Basic to class type conversion- by using constructor Example:

```cpp
#include <iostream>

using namespace std;

class A
{
public:
   int a;

   A()
   {
      a=0;

   }
   A(int m)
   {
      a=m;

   }
   void getA()
   {
      cout<<a<<endl;

   }
};
int main()
{
   int x=5;
   A a1;
   a1=x;// basic to class type
   a1.getA();
   return 0;
}
```
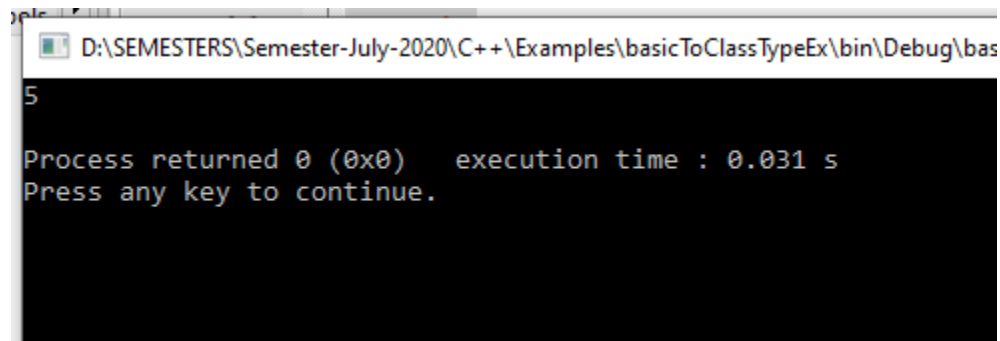
Output: