Solution Code

```cpp
/*  C++ Program to find Area of Rectangle using constructor  */

#include <iostream>
using namespace std;

class CRectArea
{
   private:
      int length;
      int breadth;
   public:
      CRectArea (int,int);

      int areaofrect ()
      {
         return (length * breadth);
      }
      int length1()
      {
         return length;
      }

      int breadth1()
      {
         return breadth;
      }
};
```

```cpp
CRectArea::CRectArea(int x, int y)

{

    length = x;

    breadth = y;

}




int main ()

{

    CRectArea myrectangle (2,2);


    cout<<"The Length of Rectangle :: "<<myrectangle.length1()<<"\n";

    cout<<"\nThe Breadth of Rectangle :: "<<myrectangle.breadth1()<<"\n";

    cout << "\nThe area of rectangle is :: " << myrectangle.areaofrect()<<
endl;

    return 0;

}
```