

An incrementally built page

$$f(x) = x^2 + \sin(x)$$

```
cout << "Hello" << endl;
```

1. This is a test

This is another paragraph.

ClassDefinition

```
class Coin : public RandomInt{  
    public:  
        // constructor  
        Coin();  
        // facilitator  
        char Flip();  
}
```

- All class definitions begin with the reserved word `class`