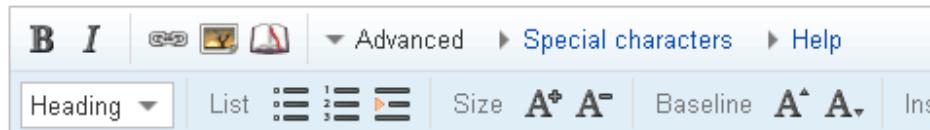


How it should display

Suppose we want to define `int main()`:

```
#include <iostream>
int main ( int argc, char **argv ) {
    std::cout << "Hello World!";
    return 0;
}
```



Suppose we want to define `int main()`:

```
<source lang=cpp>#include <iostream>
int main ( int argc, char **argv ) {
    std::cout << "Hello World!";
    return 0;
}</source>
```

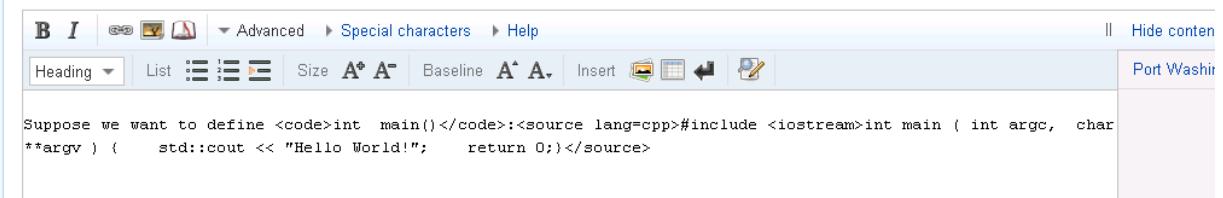
Safari 4

Preview

Remember that this is only a preview; your changes have not yet been saved!

Suppose we want to define `int main()`:

```
#include <iostream>int main ( int argc, char **argv ) {    std::cout << "Hello World!";    return 0;}
```



Chrome 4

Suppose we want to define int main():

```
#include <iostream>int main ( int argc, char **argv ) {     std::cout << "Hello World!";     return 0;}
```

The image shows a screenshot of a rich text editor. At the top is a toolbar with various icons for bold, italic, underline, and other document formats. Below the toolbar is a content area containing the following text:

```
Suppose we want to define <code>int main()</code>:<source lang=cpp>#include <iostream>int main ( int  
argc, char **argv ) {     std::cout << "Hello World!";     return 0;}</source>
```