

content...

```
int main() {  
    printf("hello, world");  
    return 0;  
}
```

Listing 1: foo

Some Text

Listing (Python) .1: My Code

```
def Hello():  
    print("hello")
```

This is the classic hello world program

Other text

Listing (Python) .2: My Code

```
def Hello():  
    print("hello")
```

Listing (Python) .3: My Code

```
def Hello():  
    print("hello")
```

Listing (Java) .4: Some Code

```
public static void main(String[] args){  
    System.out.println("Sup.");  
}
```

.1 .3

Question (Q/0/A): Title with freestyle number

This box is automatically numbered with (Q/0/A) on page 1. Inside the box, the (Q/0/A) can also be referenced by |(Q/0/A)|. The real counter name is tcb@cnt@phbox.

```
int main() {
    printf("hello, world");
    return 0;
}
```

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int main() {
    printf("hello, world");
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```

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int main() {
printf("hello, world");
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```

This is a `tc\colorbox`.

This is a `\LaTeX\` example which displays the text as  
 $\hookrightarrow$  source code  
and in compiled form.

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compiled form.

This is source code in another language (XML)

```
<?xml version="1.0"?>
<project name="Package tc\colorbox" default="documentation"
 $\hookrightarrow$  basedir=".">
<description>
Apache Ant build file (http://ant.apache.org/)
</description>
</project>
```

```
public class HelloWorld {
    // A 'Hello World' in Java
    public static void main(String[] args) {
        System.out.println("Hello World!");
    }
}
```

#### Examp. 0.1: Title with number

This box is automatically numbered with 0.1 on page 2. Inside the  
box, the 0.1 can also be referenced by `|0.1|`. The real counter name is  
`tc\cb@cnt@pabox`.

**Some Box 0.2: Title with continued number**

This box is automatically numbered with 0.2 on page 3. Inside the box, the 0.2 can also be referenced by |0.2|. The real counter name is `tcb@cnt@pabox`.

0.2

## 1 Building