Ch1107HTMLAnnotation.docMethod2HTML Demo

force

```
public static double force(double m, double a)
```

this method calculates force based on Newton's formula
Parameters:
    `m` - represents mass
    `a` - represents acceleration
Returns:
    the force

factor

```
public static int factor(int a, final int b, int c) throws java.lang.InterruptedException
```

Parameters:
    `a` - is the first parameter of the factor method
    `b` - is the second parameter of the factor method
    `c` - is the third parameter of the factor method
Throws:
    `java.lang.InterruptedException`
Returns:
    int
See Also:
    docs.oracle.com/javase/8/docs/api/java/lang/InterruptedException

mapMerge

```
@SafeVarargs
public static <K,V> java.util.Map<K, V> mapMerge(java.util.function.BiFunction<? super V, ? super V, ? extends V> biFun, java.util.Map<K, V>... maps)
```

this method merges the maps in an array of maps
Parameters:
    `biFun` - bifunction for insertion into Map.merge
    `maps` - array of Map to merge
Returns:
    the map formed by merging all the maps

guessEncoding

```
public static java.nio.charset.Charset guessEncoding(java.io.File f, int bufferLength) throws java.io.FileNotFoundException,java.io.IOException
```

Parameters:
    `f` - is the first parameter of the guessEncoding method
    `bufferLength` - is the second parameter of the guessEncoding method
Throws:
    `java.io.FileNotFoundException` - file may not exist
    `java.io.IOException` - file may not be readable
Returns:
    java.nio.charset.Charset

docMethod

```
public static void docMethod(java.lang.Class<?> c)
```

Parameters:
    `c` - is the first parameter of the docMethod method
Returns:
    void

docMethod2HTML

```
public static java.lang.String docMethod2HTML(java.lang.Class<?> c)
```

Parameters:
    `c` - is the first parameter of the docMethod2HTML method
Returns:
    java.lang.String