Exercise 1

```
#include <iostream>
```

Exercise 2

```
<mark>#include</mark> <iostream>
```

```
Run: \stackrel{\text{def}}{=} ex2.cpp \times
\\wsl$\Ubuntu\home\jackgloves\L2_workspace\ex2.exe
🔊 Enter a positive even integer: 46
   46 = 3 + 43
```

Exercise 3

```
#include <iostream>
#include <cmath>
using namespace std;

// Define the standard
const double PI = 3.141592653589793238463;

// Approach a: Leibniz formula
```

```
double Pi3(int nTerm) {
```

