

Challenge: Find Twice and One Fifth of a Floating Point Value

Here is a coding challenge related to floating point types and arithmetic operations.

WE'LL COVER THE FOLLOWING ^

- Problem statement:
- Input
- Output
- Challenge

Problem statement:

Write a program that should print twice the value of a variable, followed by the one-fifth($1/5$) of the same value.

Input

```
2.37
```

Output

```
Twice = 4.74 and One Fifth = 0.474
```

Challenge

This problem is designed for you to practice, so try to solve it on your own first. If you get stuck, you can always refer to the explanation and solution provided in the next lesson. Good luck!

```
import std.stdio;

void TwiceAndOneFifth() {
```



```
double value =2.37;
```

```
// Make sure to print the output as specified above
```

```
// Replace the code line given below with your code
```

```
write(" ");
```

```
}
```



Find twice and one fifth of a floating point value

You will find the solution to this challenge in the next lesson.