

# Solution: Find Twice and One Fifth of a Floating Point Value

Here is the solution to the challenge asked in the previous lesson.

## WE'LL COVER THE FOLLOWING ^

- Solution
- Code explanation

## Solution #

Here is the solution to the challenge.

```
import std.stdio;

void TwiceAndOneFifth() {
    double value = 2.37;
    double twice;
    double oneFifth;

    twice = value * 2;

    oneFifth = value / 5;

    write("Twice = ",twice," and One Fifth = " ,oneFifth);
}
```



Solution: Find twice and one fifth of a floating point value

## Code explanation #

- **Line 5 and 6:**

```
double twice;
```

```
double oneFifth;
```

We are declaring the variable `value` as a `double` type. Thus, it can store floating type values in it.

- **Line 8:**

```
twice = value * 2;
```

We are using the `*` operator to find the twice of the `value` and then storing the result in the `twice` variable.

- **Line 10:**

```
oneFifth = value / 5;
```

We are using the `/` operator to find the one fifth of the `value` and then using the `oneFifth` variable to store the result.

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In the next lesson, you will find a quiz to test your knowledge of the concepts addressed in this chapter.