

Quiz

Let's solve a quiz to check where you stand!

Quiz

1

```
int main() {  
    float number = 18;  
    cout << number << endl;  
}
```

What is the output of the code given above?

2

The precision of the `double` data type is ____ digits.

3

C++ is a _____ language.

4

What is the output of the following code

```
int main() {  
    double number = 97e4;  
    cout << "number = " << number << endl;  
}
```

5

What is the output of the following code?

```
int main() {  
  
    int integer;  
    float floating_point;  
    bool boolean;  
    cout << integer << endl;  
    cout << floating_point << endl;  
    cout << boolean << endl;  
}
```

6

What is the output of the following code?

```
int main() {  
    signed number = 90;  
    cout << number;  
}
```

7

What is the output of the following code?

```
int main() {  
    int number = 100;  
    long int number = 10;  
}
```

8

What is the output of the following code?

```
int main() {  
    long double number = 77.889;  
    char character = number;  
    cout << "character = " << character;  
}
```

9

In explicit casting, the user manually converts one data type to another.

10

What is the output of the following code?

```
int main() {  
    int number ;  
    cout << number << endl;  
}
```

[Retake Quiz](#)

 Congratulations! You have just achieved your third milestone of the course.

Let's move on to the next chapter, where we will discuss operators.