

# Void

Void is a datatype in Dart as it is in many other languages. Though rarely or almost never used as a data type for a variable, it is used extensively as a datatype for functions where the function can carry out a piece of work that doesn't necessarily produce a return value. For instance, the "print()" function in Dart has the return value of "void" since it produces no return values!

Further reading:

- [The curious case of void in Dart - medium.com](#)
- [Functions in Dart - CodingPizza](#)
- [Dart Programming - Functions - Tutorialspoint](#)
- [Dart Functions - W3Schools](#)
- [Dart function - working with functions in Dart - ZetCode](#)



## Examples

```
1 void performWork() {
2     // this is a function that does not return
3     // a value, indicated by its void return-type
4 }
5
6 // this value will automatically become of type
7 // void as well since the result of performWork()
8 // is being assigned to it
9 final foo = performWork();
10
11 // you should not be doing the above code and
12 // instead should just perform the work by calling
13 // the function with no assignment
14 performWork();
```