

Getters

Getters are properties of classes that have computed return values. They need to have a data type and they also have a name and include the keyword “get” in them. For instance, if you have a class called Person that has “firstName” and “lastName” properties, you can write a property called “fullName” that has a getter which simply returns the “firstName” and the “lastName” with a space between them.

Further reading:

- [Dart getters and setters - dev.to](#)
- [Getters and setters - dart.dev](#)
- [Dart Getters and Setters - W3Schools](#)
- [Getter and Setter Methods in Dart - GeeksforGeeks](#)
- [Getters and setters - Flutter by Example](#)



Examples

```
1 class Person {
2   final String firstName;
3   final String lastName;
4   const Person(this.firstName, this.lastName);
5
6   /*
7    this getter, or computed property, returns the result
8    of concatenating the firstName and the lastName
9    properties into its own String result
10  */
11   String get fullName => '$firstName $lastName';
12 }
```