

Data Types

Data types are ways of telling Dart what kind of data stored is stored in the memory. They make it easier for the programmer and for the computer to understand what they are dealing with and at the same time you will minimize the risk of calculating invalid operations such as adding a number to text, an operation whose result might not be easily understood by the computer

More info:

- [Dart - Data Types - GeeksforGeeks](#)
- [Dart Programming - Data Types - TutorialsPoint](#)
- [The Dart type system](#)
- [Dart Data Types - W3Schools](#)
- [Video: Basics of Dart, DataTypes](#)



Examples

```
1 // This is an example of a integer
2 10
3 // this is a string inside single quotation marks
4 'Vandad Nahavandipoor'
5 // this is a double precision value
6 3.14
7 // and this is a list
8 [1, 2, 3]
9 // we can also have hashmaps
10 {'key1': 'value1', 'key2': 'value2'}
```