

## Data Types

Numbers

2, -3, 22.956

Important for calculations and code where you need to "work with a number"

Strings (Text)

'Hi', "Hi", `Hi`

Important for outputting results, gathering input

Booleans

true / false

Important for conditional code and situations where you only have 2 options

Objects

```
{ name: 'Max',  
  age: 31 }
```

Important for grouped/ related data, helps you with organizing data

Arrays

[1, 3, 5]

Important for list data, unknown amounts of data