Types of clean codes:

- foo = a > b ? 'apple' : 'ball'; **(Assigning a value to the same thing conditionally using ternary operators)**
- a = { [c > d ? 'foo' : 'bar']: 'apple' }; **(Assigning the same value to a specific object property conditionally).**
- Export const foo, bar, kip; **(exporting multiple variables).**
- Const { ['x']: a, ['y']: b } = foo; **(Declaring and assigning variables from object properties)**
- Let [a, b] = foo; **(Declaring and assigning variables from array indexes).**
- Const a = document.getElementById('a'),
  b = document.getElementById('b'),
  c = document.getElementById('c');
  d = document.getElementById('d');
  (getting multiple elements from the dom)
- Foo && doSomething(); (**use logical operators for simple conditionals).**
- Bar(foo || 'apple', kip); **(passing parameters conditionally)**
- Const SALARY = 15e7,
  TAX = 15e6;
  (dealing with lots of 0's)
- A = b = c = d; **(assigning the same thing to multiple variables)**