

Pseudocode

```
type variable = value
str greeting = "Hello, World!"
```

```
output(value)
output("Hello, World!")
```

```
output(variable)
output(greeting)
```

```
output(variable + value)
output(greeting + " I hate you >:(")
```

```
type variable = input()
int age = inputInt("sdf ad fa dfas")
```

```
if (condition) then {
    output
} else {
    output
}
if (age < 18) then {
    output("🔴")
} else {
    output("🟢")
}
```

```
if (condition) then {
    output
} else if {
    output
} else {
    output
}
if (age < 18) then {
    output("you're underage bruv 🔴")
} else if (age >= 21) then {
    output("Go on in bud 🟢")
} else {
    output("You're an adult, but still can't enter 🔴")
}
```

Python

```
variable = value  
greeting = "Hello, World!"
```

```
print(value)  
print("Hello, World!")
```

```
print(variable)  
print(greeting)
```

```
print(variable + value)  
print(greeting + " I hate you >:(")
```

```
variable = input()  
age = int(input())
```

```
if condition:  
    output  
else:  
    output  
if age < 18:  
    print("🔴")  
else:  
    print("🟢")
```

```
if condition:  
    output  
elif condition:  
    output  
else:  
    output  
if age < 18:  
    print("you're underage bruv 🔴")  
elif age >= 21:  
    print("Go on in bud 🟢")  
else:  
    print("You're an adult, but still can't enter 🔴")
```

Blocks

