+ Loops: ⓐ

+ for:

- you can use when you know how many iteration it will take.

- **+ Syntax:**

```
for (iteration; condition; increment /de crement):
{
   " body
}
```

* While:

- You can use while if you don't how many iteration it will take and ensure while is finite.

- Syntax:

```
while (boolean expression):
{
    // body
}
```

* do while:

- It executes one time and checks the condition.

- Syntax:

```
do
{
    ^ body
} while (boolean expression)
```