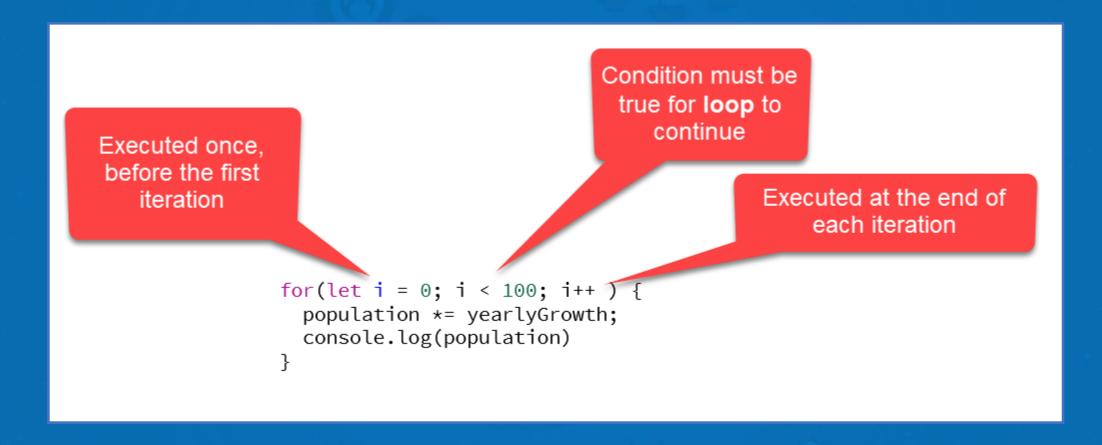
Summary



For loops – Overview





1. Execute before first iteration

```
for(let i = 0; i < 100; i++ ) {
  population *= yearlyGrowth;
  console.log(population)
}</pre>
```



2. Evaluate condition, continue if true

```
for(let i = 0; i < 100; i++ ) {
  population *= yearlyGrowth;
  console.log(population)
}</pre>
```



```
for(let i = 0; i < 100; i++ ) {
  population *= yearlyGrowth;
  console.log(population)
}</pre>
```

3. Execute iteration



4. Update index

```
for(let i = 0; i < 100; i++ ) {
  population *= yearlyGrowth;
  console.log(population)
}</pre>
```



5. Evaluate condition, continue if true ...

```
for(let i = 0; i < 100; i++ ) {
  population *= yearlyGrowth;
  console.log(population)
}</pre>
```

Keep going while the condition is true!

