

Terminascript

Language Concept

```
let x := 10;
let y := 5;
let z;

z = x + y;

let i := 0
while (i < z) {
  print(i);
  i = i - 1;
}

for (i := 0 -> 15) {
  if (i % 2 == 0) {
    print(i);
  }
}

func addAndPrint(z){
  return print(z+1) ;
}

let y := x == 1 : 0 ? 1 ;
```

Tasks

- ☐ make it.