



TA Carlos Eduardo Sánchez Torres



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for (int x : a) x=1

Listing 1: foreach

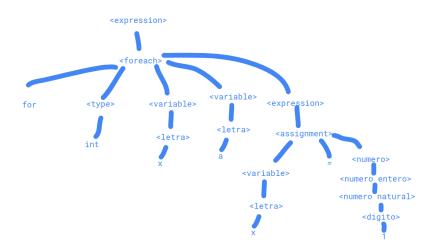


Figura 1: foreach

```
i if (x==y) {
    x=1;
}
```

Listing 2: if

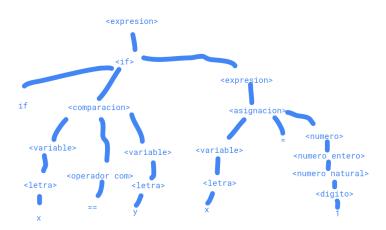


Figura 2: if

```
1  do {
2     x += 1;
3  }
4  while (x > y);
```

Listing 3: do-while

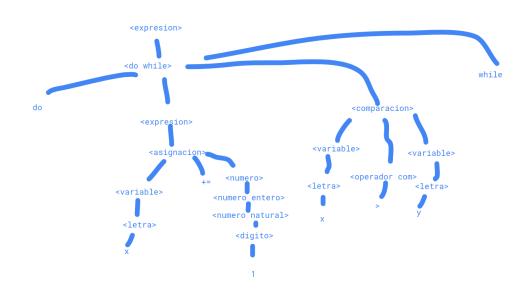


Figura 3: do while

x = 9;

Listing 4: Assignment



Figura 4: Assignment

```
while(x == y) {
   x += 1;
}
```

Listing 5: while

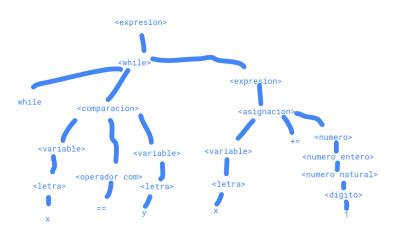


Figura 5: while