```
int inc(int a) {
// ~~~~~

return a++;
}

(a) version N

int gcd(int a, int b) {
// ~~~~~

while(b!= 0) {

int t = b:
```

```
int t = b;
   b = a \mod t;
   a = t:
 return a;
int inc(int a) {
 return a++:
}
```

(b) version N+1