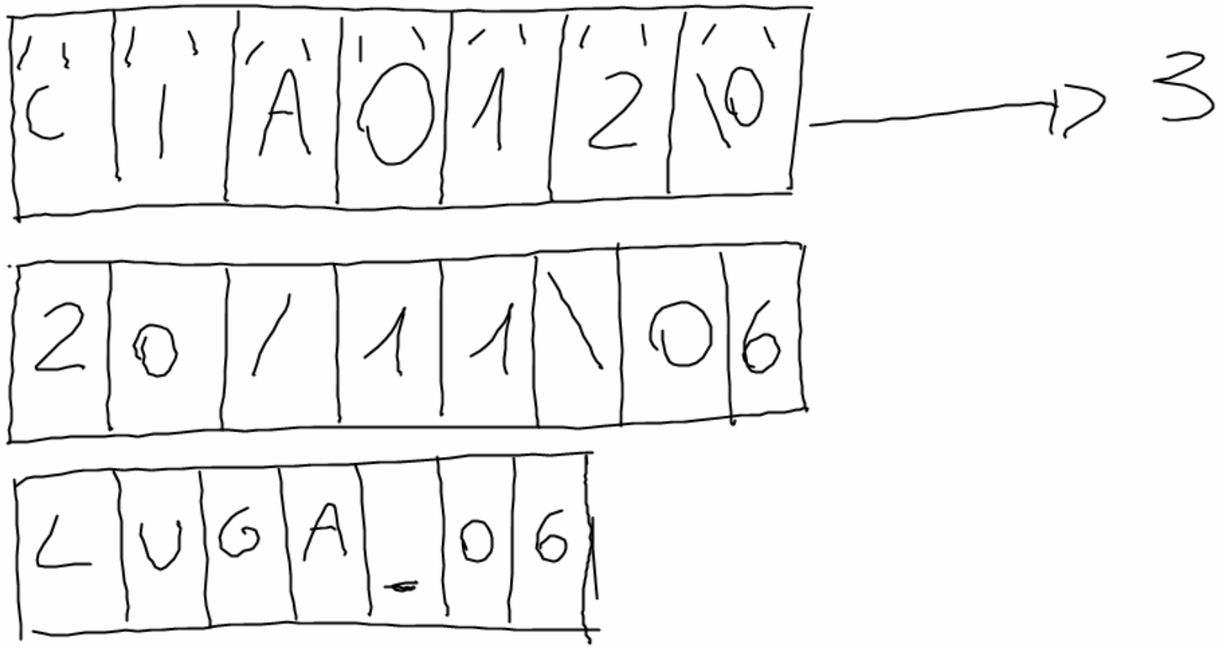
```
int function(char *str){
    if(*str != '\0'){
        if((*str < 'a' || *str > 'z') &&
           (*str < 'A' || *str > 'Z')){
            return 1+function(str+1);
        }
        else{
            return function(str+1);
        }
    }
    return 0;
}
```



→ 3

'0' → = 0

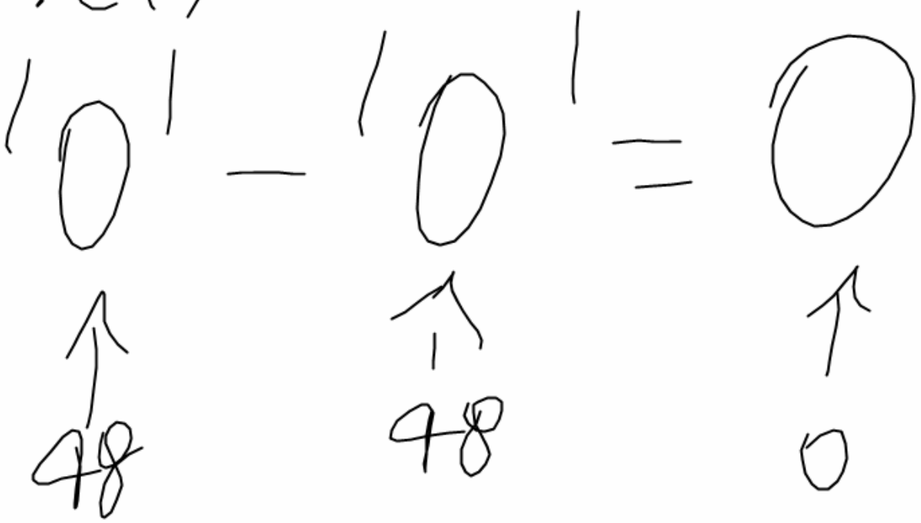
'1' → = 1

'2' → = 2

'0' = 48 INT

'9' = 57

(*STR)




```
INT FUNZIONE(CHAR *STR){
    IF(*STR != '0'){
      IF(*STR >= '0' && *STR <= '9'){
          RETURN (*STR - '0') + FUNZIONE(STR+1);
      }ELSE{
        RETURN 0 + FUNZIONE(STR+1);
      }
    }
}RETURN 0;
```

```
void ricorsivaNumStr(char *str){
    if(*str != '\0'){
        if(*str >= '0' && *str <= '9'){
            (*str) = '#';
        }
        ricorsivaNumStr(str+1);
    }
}
```