Code review - Adriana Timis

```
2.character
         char = 'letter' | 'digit'
   - Eventually those 'could be in ""
    b. identifiers
      - a sequence of letters and digits, such that the first
    most 8 characters; the rule is:
            identifier = letter {letter | digit}
            letter = "A" | "B" |...| "Z" | "a" | "b" |...| "z"
            digit = "0" | "1" | "2" | ... | "9"
    c. constants
       1. integer-rule:
            integer = "0" | ["+" | "-"] non_zero_digit {digit} non_zero_digit = "1" | "2" | ... | "9"
            digit = "0" | non zero digit
2.
   - Here you have 2 declaration of type digit, I think you could erase one of those 2
    output statement = "write" "(" IDENTIFIER ")" ";" | "write" "(" CONSTANT ")" ";"
3.
   - Here you could write output_statement something like this:
       output statement = "write" "(" IDENTIFIER CONSTANT ")" ";"
       OR
       Because you have term = IDENTIFIER|CONSTANT, you can have that statement
       even more simplified : output_statement = "write" "(" term ")" ";"
```

I think that your mini language specification is well done and you do not have to make other changes 🕄