```
-comment-
  This is p1 of my mini-language.
  Computing the max of 3 numbers.
-/comment-
a: integer
b: integer
c: integer
a = read_integer()
b = read_integer()
c = read_integer()
if(a > b)
  if(a > c)
    print(a)
  /if
/if
if(b > a)
  if(b > c)
    print(b)
  /if
/if
if(c > a)
  if(c > b)
 print(c)
/if
/if
```

```
-comment-
  This is plerr of my mini-language.
  Computing the max of 3 numbers. Contains 2 lexical errors.
-/comment-
a: integer
b: integer
c: integer
a = read_integer()
b = 2 false
c = "1
if(a > b)
  if(a > c)
    print(a)
  /if
/if
if(b > a)
  if(b > c)
     print(b)
  /if
/if
if(c > a)
  if(c > b)
     print(c)
  /if
```

/if

```
-comment-
  This is p2 of my mini-language.
  verifiyng if a number is prime.
-/comment-
n: integer
is_prime: boolean
is_prime = true
n = read_integer()
if((n \% 2) == 0)
  is_prime = false
else
  if(n \le 2)
     is_prime = false
     from 3 to (n/2) as i
       if ((n \% i) == 0)
          is_prime = false
          skip
       /if
     /from
  /ifelse
/ifelse
if (n == 2)
  is_prime = true
/if
if (is_prime == true):
  print("Yes")
else
  print("No")
/ifelse
```

```
-comment-
   This is p3 of my mini-language.
   Computing the sum of n numbers.
-/comment-
sum: integer
n: integer
read_number: integer
sum = 0

n = read_integer()

from 1 to n as i
   read_number = read_integer()
   sum += read_number
/from

print("The sum of the n numbers is:{sum}")
```