p1.txt:

```
#minimum of three numbers#

define int a;
define int b;
define int c;

read(a, stdin);
read(b, stdin);
read(c, stdin);

define int minmimum_between_a_b;

if a < b {
   minmimum_between_a_b = a;
}
fi {
   minmimum_between_b_a = b;
}

if minmimum_between_a_b < c {
   show(minmimum_between_a_b, stdout);
}
fi {
   show(c, stdout);
}
```

p2.txt:

```
#check prime number#

define int n;

read(n, stdin);

if n < 2{
   show("Not prime", stdout);
}
if n%2 == 0 and n not 2{
   show("Not prime", stdout);
}
for d starts from 3
   transforms into d = d + 2
   stops at d*d<=n
   {
      if n%d == 0{
         show("Not prime", stdout);
      }
   }
show("Prime", stdout);
```

p3.txt:

```
#difference of n numbers#

define int n;
define int sum;
let difference = 0;

read(n, stdin);

define arrr of n v;

for index starts from 0
   transforms into index = index + 1
   stops at index < n
   {
      read(v[index], stdin);
   }

for index starts from 0
   transforms into index = index + 1
   stops at index < n
   {
      difference -= v[index];
   }

show(difference, stdout);
```

p1err.txt:

```
#minimum of three numbers#

define int a;
define int b;
define int c;

read(a, stdin);
read(b, stdin);
read(c, stdin);

define int minmimum_between_a_b;

#lexical error: "daca" isn't a keyword, operator, separator, constant or identifier#
daca a < b {
   minmimum_between_a_b = a;
}
fi {
   minmimum_between_b_a = b;
}

if minmimum_between_a_b < c {
   #lexical error: "."
   show(minmimum_between_a_b . stdout);
}
fi {
   show(c, stdout);
}
```