```
extern fn printf
(&char, ...) -> i32;stream
delitele i64 -> i64{let n = ///
catch in;let i = 2;while i*i <= n
{if n/i*i              == n {i|out;
}i = i + 1;             }n | out; }
stream pcsl              () -> i64{
let i = 2;//
 while true {let
  d = catch i | delitele
   ;if d == i { i | out; } i=
     i + 1; } } stream main (
        i32, &&char) -> i32 { //
             let p = () | pcsl;
               let x = 1;/**/
while x <=              1000000 {//
x = catch p;            printf("%d\n",
 x); }  0 as            i32 | out;}/*
   ==============-:.......:==============.
     =%   Programovací jazyk Slang  %=
      .=#        Adam Suchý        #=.
       .:=*#%%   4  E   %%#+=:
            ........*/
```