Текстовое представление WebAssembly

```
(module
 (type $type0 (func (param i32)))
 (type $type1 (func))
 (import "sys" "print" (func $import0 (param i32)))
  (memory (;0;) 200 200)
  (export "memory" (memory 0))
  (export "main" (func $func1))
 (func $func1
   i32.const 0
   call $import0
 (data (i32.const 0)
   "Hello, world\00"
```

Бинарный формат

```
00 00
0x00000000
                                      01
                                         88
                                            80
                                               80
                                                                    .asm........
                   00 60 00 00 <mark>02 8D 80 80 80 00 01 03 73 79</mark>
0x00000010
                05 70 72 69 6E 74 00 00 03 82 80 80 80 00 01
0x00000020
                                                                    s.print.....
             01 05 86 80 80 80 00 01 01 C8 01 C8 01 07 91 80
0x00000030
0x00000040
                80 00 02 06 6D 65 6D 6F 72 79 02 00
                                                                    ....memory...ma
                         0A 8C 80 80 80 00 01 86 80 80 80 00
0x00000050
                41 00 10 00 0B 0B 93 80 80 80 00 01 00 41 00
0x00000060
             0B 0D 48 65 6C 6C 6F 2C 20 77 6F 72 6C 64 00
0x00000070
                                                                    ..Hello, world.
```