

location	data
0x00	0xF2
0x01	0xEA
0x02	0x21
⋮	⋮
0xFE	0x00
⋮	⋮

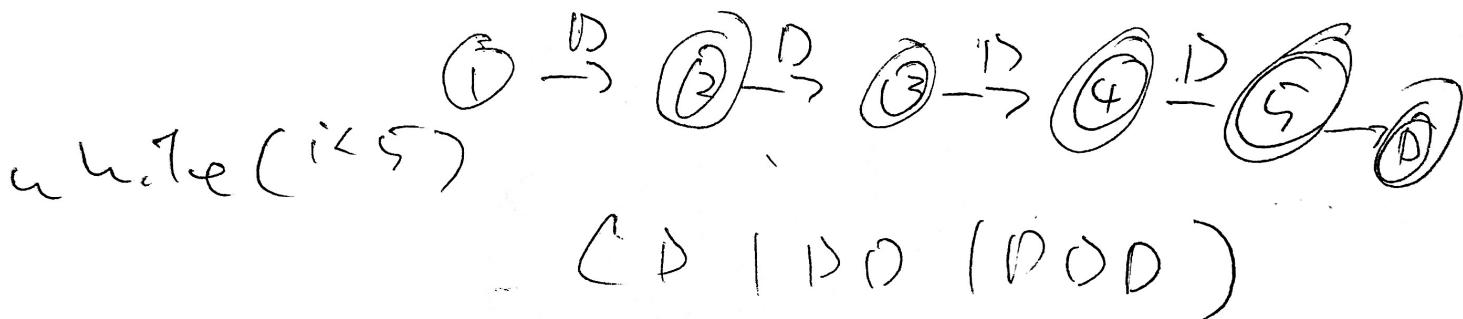
main.plt \rightarrow [0x10, 0x28, ...]

[id, plus, id, assign, number]

9 digit

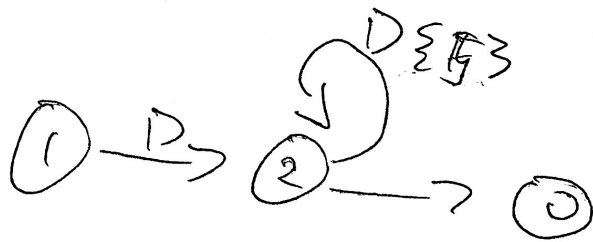
$$D = 0 | 1 | \dots | 9$$

$$D^* = \{ \epsilon, 0, 1, 2, \dots, 00, \dots \}$$



if

$$D \in \{ \}$$



$$D \neq$$

$$D \in \{ 0, 7 \}$$

var x ;

begin

$x = 20 + 3 ;$

if odd x then

begin

$x = x + 1 ;$

end

end

.

$\langle \text{ident}, "x" \rangle$
 $D = (0 | 1 | 2 | \dots | 19)$
 $(0x78)_{\text{X}} 0x20_{\text{sp}} (0x32)_{\text{2}} (0x30)_{\text{0}} 0x20_{\text{sp}} (0x2B)_{\text{+}}$
 $\langle \text{equals} \rangle$

$0x20_{\text{sp}} (0x33)_3 (0x3B)_;$
 $0x0a_{\text{ln}} (0x69)_i (0x66)_f$

$d_5 r = DD^*$

	d40	d48
	0x32	0x30
	- 2	0

$\langle \text{number}, "2.0" \rangle$

$'0' = 0x30 = d48$
 \Downarrow
 $- 0x30 - d48$
 $0x00 = 0$

 $'2' = 0x32$
 $- 0x30$

 $0x02$

\downarrow
 $d20$
 $0x14$

PLUS, Lncm, 17, 95M2, BND

