916 -) OXES binally 916 Stores OXIB 917 -> OXIB

918 -> 0 X F6

Output!

9117 = 10

D, il = 2

result => 0 x0300 = 5

Infert:.

57 16 = 128 -> 0X8 0

Outhput:

917 = 0x00

Input:

918-)0X08

919 > 0 x00

-)OX78

919 -> 0x00 918 - OXII

70×00 = 21R

919->0X00

91/8 - JO XO1

9119 3 0 xos

Value address Nano 0x45 OXY piño 6X00 0 x3 A DDRA 0X45 OX3B Aleg Pin b 0×36 OX20 OX 80 DDRB 0X37 Pouls 0220 OX38 pinc OX33 OXAO DOAC 0x34 OXFF porto 0X35 OXAO (Lower lyte) oxo8 oxfl pind 0 x 30 OX31 DORP Ox 08 (higher light) postd OX 32

01110010 000000000 00000000 00000100 01110010 Rift value o exo OXAE OXAE OXO OXED o exo Oxao Molobars 0×34 0 X3A CX39 98×0 **EX** 0 0x3 > OXX 0X34 OX33 English ! Namo poorta Sind l bood DOOA pina م سر DDAC poole

0 1

110 - 0008 916 - 000 918 - 000 919 - 0000 Registers

Registers

RIG > 0 X 0A

RIG > 0 X 0A

ROD > 0 X 0A

RDI -> 6×37

bird outwo will be showd in reguler
RDI

6-06R

901=8