

Cách làm game “Rắn săn mồi” siêu chi tiết trên máy tính Casio fx-580VN X

Một số khái niệm:

1/2 Basic overflow là bấm:

$\boxed{\times}$ $\boxed{\text{ALPHA}}$ $\boxed{\text{CALC}}$ $\boxed{\text{SHIFT}}$ $\boxed{\times}$ $\boxed{\times}$ $\boxed{\text{SHIFT}}$ $\boxed{)}$ $\boxed{9}$ $\boxed{\text{SHIFT}}$ $\boxed{)}$ $\boxed{9}$ $\boxed{\text{CALC}}$ $\boxed{=}$ $\boxed{\leftarrow}$ $\boxed{\text{SHIFT}}$ $\boxed{\cdot}$

Basic overflow là bấm:

$\boxed{\times}$ $\boxed{\text{ALPHA}}$ $\boxed{\text{CALC}}$ $\boxed{\text{SHIFT}}$ $\boxed{\times}$ $\boxed{\times}$ $\boxed{\text{SHIFT}}$ $\boxed{)}$ $\boxed{9}$ $\boxed{\text{SHIFT}}$ $\boxed{)}$ $\boxed{9}$ $\boxed{9}$ $\boxed{9}$ $\boxed{\text{CALC}}$ $\boxed{=}$ $\boxed{\text{AC}}$ $\boxed{\leftarrow}$

$\boxed{\text{DEL}}$ $\boxed{\text{DEL}}$ $\boxed{\text{CALC}}$ $\boxed{=}$ $\boxed{\leftarrow}$ $\boxed{\text{SHIFT}}$ $\boxed{\cdot}$

Bước 1: Clear vùng e9e0

$\boxed{\text{SHIFT}}$ $\boxed{9}$ $\boxed{3}$ $\boxed{=}$ $\boxed{=}$
 $\boxed{\text{SHIFT}}$ $\boxed{\text{MENU}}$ $\boxed{1}$ $\boxed{3}$ $\boxed{\times}$ $\boxed{\text{ALPHA}}$ $\boxed{\text{CALC}}$ $\boxed{\text{SHIFT}}$ $\boxed{\times}$ $\boxed{\times}$ $\boxed{\text{SHIFT}}$ $\boxed{)}$ $\boxed{9}$ $\boxed{\text{SHIFT}}$ $\boxed{)}$ $\boxed{9}$ $\boxed{9}$ $\boxed{9}$
 $\boxed{\text{CALC}}$ $\boxed{=}$ $\boxed{\text{AC}}$ $\boxed{\leftarrow}$ $\boxed{\text{DEL}}$ $\boxed{\text{DEL}}$ $\boxed{\text{CALC}}$ $\boxed{=}$ $\boxed{\leftarrow}$ $\boxed{\text{SHIFT}}$ $\boxed{\cdot}$
 $\boxed{\text{SHIFT}}$ $\boxed{7}$ $\boxed{4}$ $\boxed{8}$ $\boxed{\text{SHIFT}}$ $\boxed{7}$ $\boxed{3}$ $\boxed{\times^n}$ $\boxed{\text{SHIFT}}$ $\boxed{7}$ $\boxed{3}$ $\boxed{(-)}$ $\boxed{\text{SHIFT}}$ $\boxed{7}$ $\boxed{3}$ $\boxed{^{\circ}}$ $\boxed{\text{SHIFT}}$ $\boxed{7}$ $\boxed{3}$
 $\boxed{(-)}$ $\boxed{\text{SHIFT}}$ $\boxed{7}$ $\boxed{4}$ $\boxed{9}$
 $\boxed{\leftarrow}$ $\boxed{\times}$ $\boxed{\text{DEL}}$ $\boxed{\leftarrow}$ $\boxed{\times}$ $\boxed{\text{DEL}}$ $\boxed{\leftarrow}$ $\boxed{\times}$ $\boxed{\text{DEL}}$ $\boxed{\leftarrow}$ $\boxed{\times}$ $\boxed{\text{DEL}}$ $\boxed{\leftarrow}$ $\boxed{\times}$ $\boxed{\text{DEL}}$
 $\boxed{\times}$ $\boxed{\text{DEL}}$ $\boxed{\text{DEL}}$ $\boxed{\text{DEL}}$ $\boxed{\text{DEL}}$ $\boxed{\text{DEL}}$ $\boxed{\text{DEL}}$ $\boxed{\text{DEL}}$ $\boxed{\text{DEL}}$
 $\boxed{\leftarrow}$ $\boxed{1}$ $\boxed{2}$ $\boxed{3}$ $\boxed{4}$ $\boxed{5}$ $\boxed{6}$ $\boxed{\rightarrow}$ $\boxed{\text{ALPHA}}$ $\boxed{\int_0^x}$ $\boxed{\rightarrow}$ $\boxed{\text{ALPHA}}$ $\boxed{\text{CALC}}$
 $\boxed{1}$ $\boxed{0}$ $\boxed{\cdot}$ $\boxed{0}$ $\boxed{0}$ $\boxed{0}$ $\boxed{\rightarrow}$ $\boxed{\rightarrow}$ $\boxed{2}$ $\boxed{4}$ $\boxed{\rightarrow}$ $\boxed{9}$ $\boxed{2}$ $\boxed{0}$ $\boxed{9}$ $\boxed{\rightarrow}$ $\boxed{\text{ALPHA}}$ $\boxed{\int_0^x}$ $\boxed{\rightarrow}$
 $\boxed{\text{ALPHA}}$ $\boxed{\text{CALC}}$ $\boxed{1}$ $\boxed{2}$ $\boxed{3}$ $\boxed{\text{CALC}}$ $\boxed{=}$ $\boxed{=}$ $\boxed{=}$ $\boxed{\text{AC}}$ $\boxed{\nabla}$
 $\boxed{\leftarrow}$ $\boxed{\text{DEL}}$ $\boxed{\text{DEL}}$ $\boxed{\text{DEL}}$ $\boxed{\leftarrow}$ $\boxed{\text{DEL}}$ $\boxed{\leftarrow}$
 $\boxed{0}$ $\boxed{0}$ $\boxed{4}$ $\boxed{\text{SHIFT}}$ $\boxed{\cos}$ $\boxed{1}$ $\boxed{0}$ $\boxed{\text{OPTN}}$ $\boxed{3}$ $\boxed{8}$ $\boxed{\rightarrow}$ $\boxed{\text{SHIFT}}$ $\boxed{8}$ $\boxed{1}$ $\boxed{5}$ $\boxed{6}$ $\boxed{\rightarrow}$ $\boxed{0}$ $\boxed{0}$
 $\boxed{0}$ $\boxed{0}$ $\boxed{3}$ $\boxed{0}$ $\boxed{=}$ $\boxed{\text{ON}}$

Bước 2: Vào font chữ nhỏ

$\boxed{\times}$ $\boxed{\text{ALPHA}}$ $\boxed{\text{CALC}}$ $\boxed{\text{SHIFT}}$ $\boxed{\times}$ $\boxed{\times}$ $\boxed{\text{SHIFT}}$ $\boxed{)}$ $\boxed{9}$ $\boxed{\text{SHIFT}}$ $\boxed{)}$ $\boxed{9}$ $\boxed{9}$ $\boxed{9}$ $\boxed{\text{CALC}}$ $\boxed{=}$ $\boxed{\text{AC}}$ $\boxed{\leftarrow}$

$\boxed{\text{DEL}}$ $\boxed{\text{DEL}}$ $\boxed{\text{CALC}}$ $\boxed{=}$ $\boxed{\leftarrow}$ $\boxed{\text{SHIFT}}$ $\boxed{\cdot}$

$\boxed{\text{SHIFT}}$ $\boxed{\cdot}$ $\boxed{\leftarrow}$ $\boxed{\leftarrow}$ $\boxed{\text{DEL}}$ $\boxed{\nabla}$ $\boxed{\text{SHIFT}}$ $\boxed{8}$ $\boxed{\nabla}$ $\boxed{2}$ $\boxed{6}$ $\boxed{\leftarrow}$ $\boxed{\leftarrow}$ $\boxed{\rightarrow}$ $\boxed{9}$ $\boxed{\text{DEL}}$ $\boxed{\leftarrow}$ $\boxed{)}$ $\boxed{+}$

Nhập 100 số bất kì $\boxed{+}$ 13 số bất kì $\boxed{\text{CALC}}$ $\boxed{=}$

Nhập 48 số bất kì $\boxed{\text{SHIFT}}$ $\boxed{\cos}$ $\boxed{\text{SHIFT}}$ $\boxed{\times^n}$ $\boxed{2}$ $\boxed{=}$ $\boxed{\text{AC}}$

Bước 3: Vào Quickcpymax

3.1: Thực hiện 1/2 Basic overflow và nhập:

SHIFT 7 3 7 SHIFT 7 3 (-) SHIFT 7 3 7 SHIFT 7 3 x^{-1} SHIFT 7 3
(-) SHIFT 7 3 $\circ\circ\circ$ SHIFT 7 3 (-) $\leftarrow$ X DEL $\leftarrow$ X DEL $\leftarrow$ X DEL $\leftarrow$
X DEL $\leftarrow$ X DEL $\leftarrow$ X DEL $\leftarrow$ X DEL DEL DEL DEL DEL DEL DEL DEL DEL DEL DEL
DEL $\leftarrow$ 1 2 3 4 5 6 7 8 $\rightarrow$ ALPHA $\int_{\square}$ ALPHA (-) ALPHA CALC 1 0 $\cdot$
0 0 0 $\rightarrow$ 0 $\rightarrow$ 1 $\rightarrow$ 2 1 $\rightarrow$ 8 0 ALPHA $\int_{\square}$ ALPHA $\circ\circ\circ$ ALPHA CALC
1 0 $\cdot$ 2 8 0 $\rightarrow$ 1 0 2 2 0 3 $\rightarrow$ 9 CALC = = = x
ALPHA CALC SHIFT x x SHIFT) 9 SHIFT) 9 CALC = $\leftarrow$ SHIFT $\cdot$ SHIFT 7
4 8 SHIFT 7 4 9 SHIFT 7 1 4 $\leftarrow$ X DEL $\leftarrow$ X DEL $\leftarrow$ X DEL
DEL DEL DEL DEL DEL DEL DEL DEL DEL DEL DEL $\leftarrow$ 1 2 3 4 5 6 7 8 $\rightarrow$
ALPHA $\int_{\square}$ $\rightarrow$ ALPHA CALC ALPHA (-) ALPHA $\int_{\square}$ $\rightarrow$ ALPHA CALC ALPHA $\circ\circ\circ$ ALPHA $\int_{\square}$ $\rightarrow$
ALPHA CALC 1 2 3 CALC = = = = $\uparrow$ $\leftarrow$ DEL DEL DEL $\leftarrow$ $\leftarrow$ DEL $\leftarrow$ $\leftarrow$
 $\leftarrow$ $\leftarrow$ DEL DEL DEL $\uparrow$ nhập 48 số bất kì OPTN 2 2
SHIFT cos 1 0 $\rightarrow$ SHIFT x^{-1} $\frac{\square}{\square}$ $\rightarrow$ 0 0 $\rightarrow$ x^2 $\frac{\square}{\square}$ OPTN 3 3 0 0
 $\sqrt{\square}$ $\rightarrow$ 2 0 0 0 3 ALPHA $\int_{\square}$ 0 0 0 0 0 $\rightarrow$ 0 $\rightarrow$ $\cdot$ OPTN
2 1 $\rightarrow$ $\rightarrow$ 6 OPTN 3 6 2 0 $\rightarrow$ ln 1 0 SHIFT $x^{\square}$ SHIFT x^{-1} 0
0 $\rightarrow$ $\rightarrow$ 0 0 (= AC

3.2: Thực hiện 1/2 Basic overflow và nhập:

SHIFT 7 4 8 SHIFT 7 3 8 SHIFT 7 3 $\circ\circ\circ$ SHIFT 7 3 (-) SHIFT 7 3
7 SHIFT 7 3 x^{-1} SHIFT 7 3 7 SHIFT 7 4 9 SHIFT 7 3 9 SHIFT 7
3 $\circ\circ\circ$ SHIFT 7 3 $\circ\circ\circ$ $\leftarrow$ X DEL $\leftarrow$ X DEL $\leftarrow$ X DEL $\leftarrow$ X DEL $\leftarrow$ X DEL $\leftarrow$
X DEL $\leftarrow$ X DEL $\leftarrow$ X DEL $\leftarrow$ X DEL $\leftarrow$ X DEL $\leftarrow$ X DEL $\leftarrow$ X DEL $\leftarrow$ X DEL
DEL DEL DEL DEL DEL DEL DEL DEL DEL DEL DEL $\leftarrow$ 1 2 3 4 5 6 7 8 $\rightarrow$
ALPHA $\int_{\square}$ $\rightarrow$ ALPHA CALC 1 0 $\cdot$ 0 0 0 $\rightarrow$ $\rightarrow$ $\rightarrow$ 1 $\rightarrow$ 2 1 $\rightarrow$

► 0 ALPHA $\int$ ► ALPHA CALC 1 9 ► 6 2 ► 0 ► 9 2 3 CALC
 = = = ▲ ◀ ◀ ◀ ◀ ◀ ◀ DEL DEL DEL ▲ nhập 48 số
 bất kì OPTN 2 2 SHIFT COS 1 0 ► SHIFT x^{-1} $\frac{\square}{\square}$ ► 0 0 ► x^2
 $\frac{\square}{\square}$ OPTN 3 3 0 0 $\sqrt{\square}$ ► 2 0 0 0 3 ALPHA $\int$ ► ► 0 0
 0 0 (–) 0 • ► 1 0 ► ► ALPHA tan OPTN 2 1 6 ALPHA $\div$ 1
 0 () = AC

3.3:Thực hiện 1/2 Basic overflow và nhập:

SHIFT 7 4 8 SHIFT 7 3 (–) SHIFT 7 3 (–) SHIFT 7 3 7 SHIFT 7 3
 x^{-1} SHIFT 7 4 9 SHIFT 7 3 (–) SHIFT 7 3 7 SHIFT 7 3 8 SHIFT 7
 3 x^{-1} ◀ ✕ DEL ◀ ✕ DEL ◀ ✕ DEL ◀ ✕ DEL ◀ ✕ DEL ◀ ✕ DEL
 ◀ ✕ DEL ◀ ✕ DEL ◀ ✕ DEL ◀ ✕ DEL DEL DEL DEL DEL DEL DEL DEL
 DEL DEL ◀ 1 2 3 4 5 6 7 8 ► ALPHA $\int$ ► ALPHA CALC 1 0
 • 0 0 0 ► 4 ► 1 ► 2 1 ► 6 2 ALPHA $\int$ ► ALPHA CALC
 1 ► 2 0 3 6 2 ► 0 ► ► 2 3 CALC = = = ▲ ◀ ◀
 ◀ ◀ ◀ ◀ DEL DEL DEL ▲ nhập 48 số bất kì OPTN
 2 2 SHIFT COS 1 0 ► SHIFT x^{-1} $\frac{\square}{\square}$ ► 0 0 ► x^2 $\frac{\square}{\square}$ OPTN 3 3
 0 0 $\sqrt{\square}$ ► 2 0 0 0 3 ALPHA $\int$ 0 0 • ► 1 0 SHIFT +
 SHIFT x^2 SHIFT x 0 ► ► 2 0 • ► 1 0 0 SHIFT x^2 ► SHIFT x^{-1}
 OPTN 3 4 ► 0 SHIFT x^2 = AC

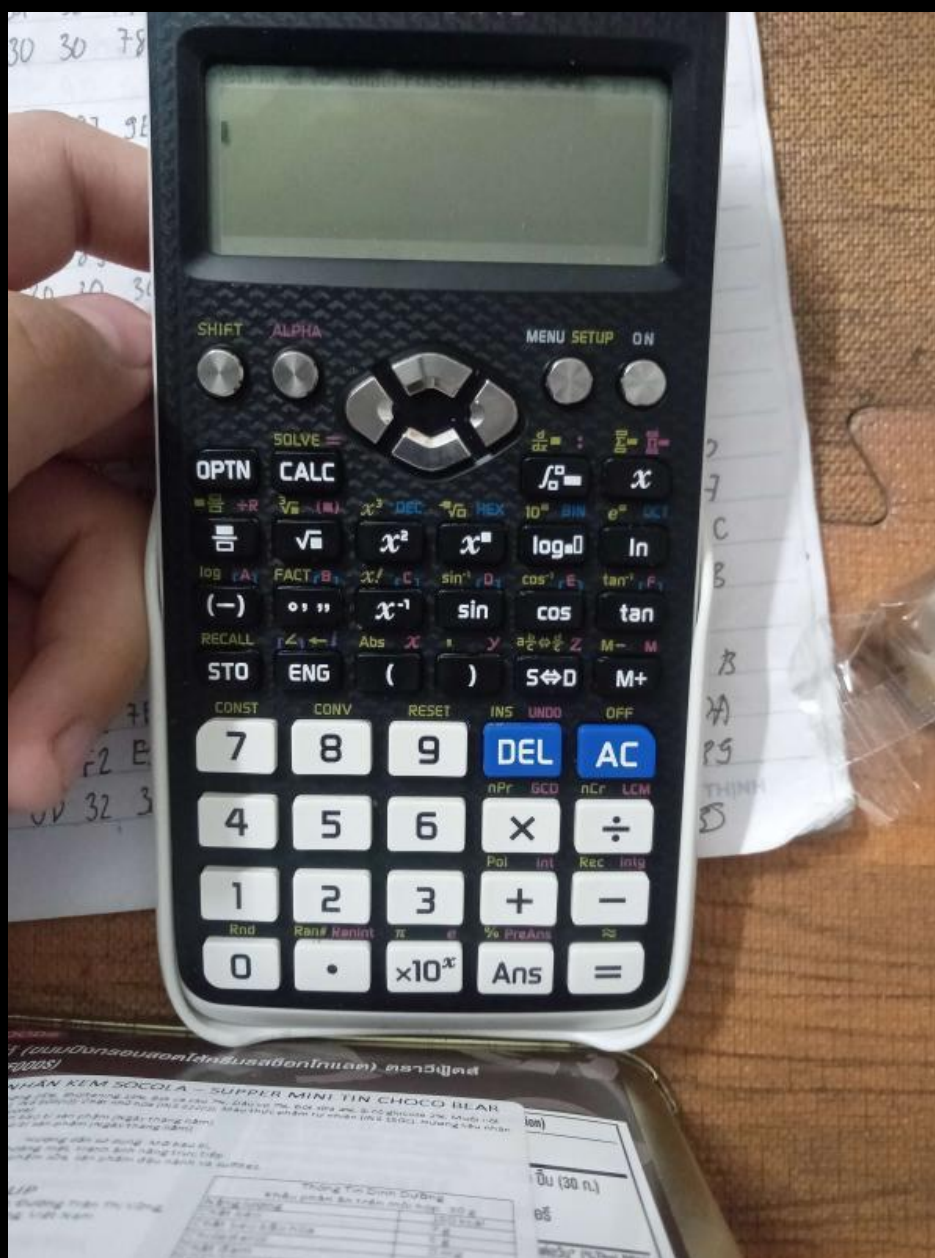
3.4:Thực hiện 1/2 Basic overflow và nhập:

SHIFT 7 3 (–) SHIFT 7 3 (–) SHIFT 7 3 7 SHIFT 7 3 (–) SHIFT 7 3
 8 SHIFT 7 3 x^{-1} ◀ ✕ DEL ◀ ✕ DEL ◀ ✕ DEL ◀ ✕ DEL ◀ ✕ DEL
 DEL ◀ ✕ DEL DEL DEL DEL DEL DEL DEL DEL DEL DEL ◀ 1 2 3 4
 5 6 7 8 ► ALPHA $\int$ ALPHA (–) ALPHA CALC 1 0 • 0 0 0 6 2
 1 1 ► 1 0 2 ► 2 ALPHA $\int$ ALPHA „” ALPHA CALC 1 2 • 0 0

3 6 2 ► 0 6 2 0 CALC = = = x ALPHA CALC SHIFT x x
 SHIFT) 9 SHIFT) 9 CALC = ◀ SHIFT • SHIFT 7 4 8 SHIFT 7 4
 9 SHIFT 7 1 4 SHIFT 7 3 7 ◀ x DEL ◀ x DEL ◀ x DEL ◀
 x DEL DEL DEL DEL DEL DEL DEL DEL DEL DEL ◀ 1 2 3 4 5 6 7
 8 ► ALPHA $\int$ ► ALPHA CALC ALPHA (◀) ALPHA $\int$ ► ALPHA CALC ALPHA °, °, ° ALPHA
 $\int$ ► ALPHA CALC 1 5 ► 2 3 CALC = = = = ▲ ◀ ◀ DEL DEL
 DEL ◀ ◀ ◀ ◀ ◀ ◀ DEL DEL DEL DEL ▲ Nhập 48 số bất
 kì ◀ ► 1 0 ► ► ► 0 ► ► 2 0 ◀ ► 1 0 0 SHIFT
 x² ► SHIFT x⁻¹ ► ► 2 0 0 SHIFT x² OPTN 3 4 ► 0 0 = AC

Nếu màn hình hiển thị như này thì bạn đã vào được Quickcpymax rồi :D

ẢNH NÀY CỦA
 AI TUI QUÊN RỒI
 :V



Lưu ý khi thực hiện bước 3:

a là bấm phím: 

b là bấm phím: 

c là bấm phím: 

d là bấm phím: 

e là bấm phím: 

f là bấm phím: 

Các phím từ 0-9 thì nhập như bình thường

Ví dụ: muốn nhập 4**e** thì bấm là  

Đơn giản vậy thôi =)

Bước 3: Inject hex (e9e0)

4**e** **d7** 86 53 01 00 **ea** **f5** 02 00 **d0** 08 03 00 30 07
02 00 92 **d9** 92 **d9** **a6** **7c** 01 00 02 26 01 00 00 00
20 9**c** 00 00 **e8** 08 02 00 **dc** 98 02 00 **ff** **ff** **ff** **ff**
ce 4**f** 01 00 74 89 01 00 5**e** **ec** 9**a** 6**d** 01 00 **ff** **ff**
74 89 01 00 86 **ec** 9**e** 3**b** 01 00 **e4** 9**c** 00 00 74 89
01 00 86 **ec** **d4** 76 01 00 74 89 01 00 20 00 **a8** **c7**

00 00 **d6** 4**b** 01 00 3**a** 89 01 00 **a8** **d7** 0**a** 00 7**e** 3**b**
01 00 4**e** 97 01 00 74 1**f** 02 00 **b0** 3**a** 01 00 78 **d9**
74 1**f** 02 00 72 89 01 00 86 **ec** 14 66 01 00 74 89
01 00 84 **ec** 9**e** 3**b** 01 00 00 4**c** 01 00 02 00 **d6** 4**b**
01 00 70 61 01 00 9**e** 3**b** 01 00 **d6** 4**b** 01 00 **a2** 9**c**
00 00 82 **ec** **ff** **ff** 7**a** 6**d** 01 00 **ff** **ff** 18 96 01 00

d0 08 03 00 **d6** 4**b** 01 00 3**a** 89 01 00 **ca** **d7** 58 00
7**e** 3**b** 01 00 9**e** 93 01 00 74 89 01 00 **d4** **e3** 9**e** 3**b**
01 00 74 89 01 00 03 03 48 98 00 00 02 26 01 00
90 **ec** **d0** 08 03 00 74 89 01 00 84 **ec** 9**e** 3**b** 01 00
70 61 01 00 00 4**c** 01 00 30 1**c** **d8** 4**b** 01 00 74 89
01 00 **d6** **e3** 00 4**c** 01 00 **d4** **e3** 32 89 01 00 60 **d8**

d0 08 03 00 86 53 01 00 **d6** 4**b** 01 00 9**e** 93 01 00
34 7**b** 01 00 9**a** **d8** 1**a** **d3** 22 79 01 00 36 16 02 00
1**a** **d3** 82 60 01 00 **f8** 60 01 00 **d0** 08 03 00 74 89
01 00 82 **ec** 9**a** 6**d** 01 00 **ff** **ff** 74 89 01 00 02 00
a6 **a8** 00 00 84 **ec** **a0** 9**c** 00 00 **b0** **d9** **ff** **ff** 9**e** 3**b**
01 00 70 61 01 00 74 89 01 00 03 03 48 98 00 00

MENU 3

02 26 01 00 78 ec d0 08 03 00 02 26 01 00 03 03
e6 9a 00 00 d6 4b 01 00 3a 89 01 00 9e d8 36 00
7e 3b 01 00 86 53 01 00 9e 93 01 00 80 0e 01 00
d4 e3 ff ff ff ff 20 9c 00 00 5a 9e 01 00 86 53
01 00 d6 4b 01 00 28 9c 00 00 e6 9a 00 00 d6 4b
01 00 3a 89 01 00 d4 d8 46 00 7e 3b 01 00 9e 93

MENU 3

01 00 34 7b 01 00 d4 dd 00 0c 36 9d 00 00 34 7b
01 00 82 ec 7c ec c8 e5 00 00 03 04 02 26 01 00
d4 e3 d8 39 01 00 00 00 02 26 01 00 5e ec d8 39
01 00 03 03 02 26 01 00 03 04 48 98 00 00 02 26
01 00 78 ec d0 08 03 00 74 89 01 00 82 ec 9e 3b
01 00 74 89 01 00 03 03 48 98 00 00 02 26 01 00

MENU 3

76 ec 7e 94 00 00 d0 08 03 00 34 7b 01 00 94 d9
01 00 d8 39 01 00 a4 30 01 00 a0 02 e0 e9 30 d7
30 d7 32 89 38 00 ff ff 74 1f 02 00 80 04 00 fd
40 08 00 03 80 08 03 00 40 04 fd ff 00 00 00 00
37 36 38 87 31 2c 31 39 d0 a6 33 87 31 2c 36 32
d0 a6 32 35 36 00 e0 a0 e0 e0 e0 00 30 04 d4 e3

MENU 3

Bước 4:Thoát Quickcpymax

Sau khi bấm cái MENU 3 cuối cùng ở bước trên
ta bấm ON MENU 2 MENU 1 SHIFT MENU 1 3

Bước 5:Nhập launcher

Thực hiện Basic overflow rồi bấm:

SHIFT 7 4 8 SHIFT 7 3 x⁻¹ SHIFT 7 3 (-) SHIFT 7 3 (-) SHIFT 7 3
x⁻¹ SHIFT 7 4 9 SHIFT 7 3 7 SHIFT 7 3 7 SHIFT 7 3 ... SHIFT 7
3 x⁻¹ ◀ ✕ DEL ◀ ✕ DEL ◀ ✕ DEL ◀ ✕ DEL ◀ ✕ DEL ◀ ✕ DEL ◀
✕ DEL ◀ ✕ DEL ◀ ✕ DEL ◀ ✕ DEL DEL DEL DEL DEL DEL DEL DEL DEL
DEL ◀ 1 2 3 4 5 6 ▶ ALPHA ∫▶ ALPHA CALC 1 0 . 0 0
0 ▶ ▶ 2 0 ▶ 1 2 0 9 ▶ ALPHA ∫▶ ALPHA CALC 1 . ▶
0 ▶ 0 ▶ 9 0 2 1 ▶ 2 3 CALC = = = AC ▼ ◀ ◀ ◀
◀ ◀ ◀ DEL DEL DEL ◀ DEL ◀ 0 SHIFT 8 3 4 OPTN 2 1 0 0
0 0 0 0 0 0 4 SHIFT cos 1 SHIFT 8 1 1 0 9 ▶ x⁻¹ SHIFT
√ 1 0 ✕ ▶ 0 SHIFT 7 3 (▶ 0 0 OPTN 3 8 ▶ 0 0

4 **SHIFT** **cos** **1** **0** **0** **SHIFT** **Ans** **OPTN** **3** **8** **▶** **6** **ALPHA** **÷** **1** **0** **+** **▶**
0 **0** **√** **▶** **2** **x** **CALC** **=**

Cách chơi:

[^] [v] [<] [>] để di chuyển con răn để đi đến
cục điểm

Cre:Người trên baidu mà quên rồi:vv

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