UD3 N2 51 Tepelecou y 10-û l 16-10 cucreny 12345678, 1000000 $\frac{1234567/16}{1447600/48225/16}$ $\frac{149224/3014/16}{13008/188/16}$ $\frac{1234567/16}{1447600/48225/16}$ $\frac{16}{1234567/10}$ $\frac{1234567/10}{12}$ $\frac{1234567/10}{12}$ 52 Tepebecru uz 16-û 6 10-10 cucreuy 1234567, 1000000. · 8.16°+7.16°+6.16°+5.16°+4.16°+3.16°+2.16°+1.16°=28+112+1536+20480+262144+ + 3145728+ 33554432+ 268435456 = 305419896,0 = 12345678 · 16 2 16 7 77 216 10 = 1000000016 53 Записать ввиде почического внерамения ответ Винни Туха:
«Стущенного молока и меда и можно без клеба." Orbes: 1) (C&&M) &&X - gr& cer 5 yayun, Konga Bunna Tyx Kaseropurses OTRANCES CI OF Cu. M" npu y CAObell, Não celly noga guy X 2) (C&M) - gra cutyaeyun, rorga xnet numb rpegnor.

SU HOK-76 romgectba!

Jasnuga ucourencoll gad veun ruxoy un!

Tarn-ya usurreverd gal !A/1/B

A	[B	! /A//B	_	
0 0 1	0101	1 0	=>	A-B=/
1)	1	1		

Tata. uet urrocou gna Irbulan-Tu:

A ← B = (A&&B) // (!A&&!B)

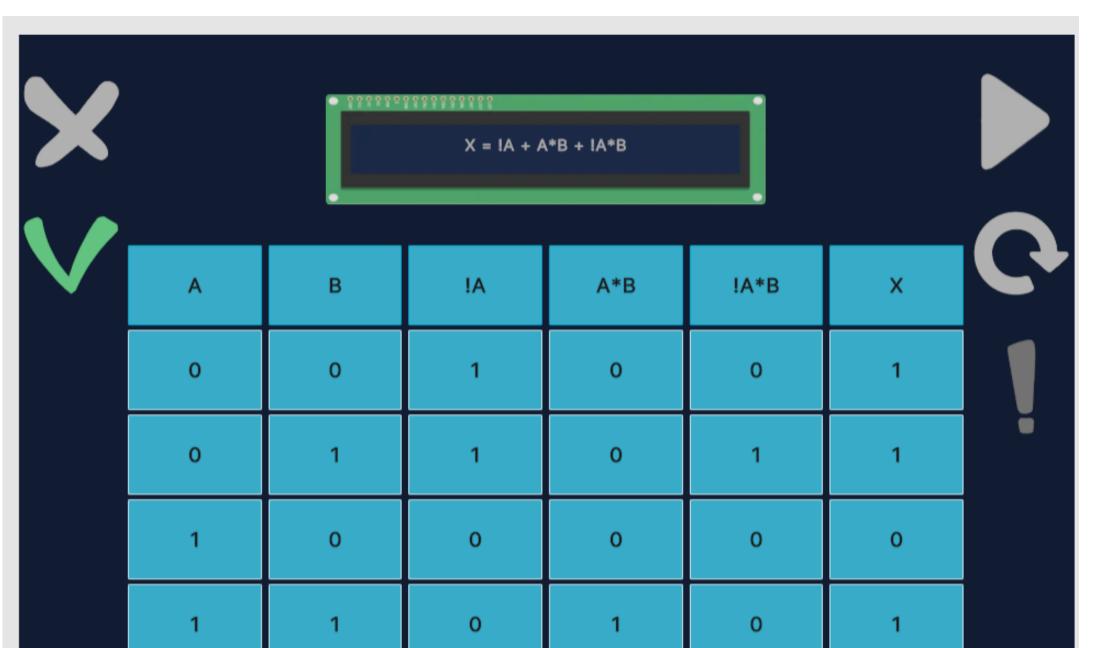
56 Inpocreur brepancerell luga: X=(B-A). (A+B). (A-C) of $B \rightarrow A = \overline{B} + A - uz$ zagareul SHof $\overline{A} + \overline{B} = \overline{A} \cdot \overline{B} - no$ npabury ge Moprara $z > X = (\overline{B} + A) \cdot (\overline{A} \cdot \overline{B}) \cdot (\overline{A} + C)$ of $A \rightarrow C = \overline{A} + C$

Packpoeur chooker!

Packpoeur CKOOKIL.

(A) B - (BA + BC + AA + AC) = (A.B + AB.C) = A.B. Orber:

(X2 AB. (BA + BC + AA + AC) = (A.B + AB.C) = A.B. X2 A.B.





BooleanGame