

2.1) Repeberner us 16 6 to currery 12345678 12345648 = 1.16 + 2.16 + 3.16 + 4.16 + + 5.163 + 6.162 + 7.16 + 8.16 = 268 435 456 + + 33554432 + 3145728+262 144 + 20 480 + + 1536 + 112 +8 = 305419896 Onden: 1234567816 = 30541989610 2.2.) Repeterne uz 16 6 10 cuencery 1000000 1000000 = 1.16 +0.16 +0.16 +0.16 +0.16 +0.16 +0.16 +0.16 = = 16717216 Inbem: 1000000g = 1677721610

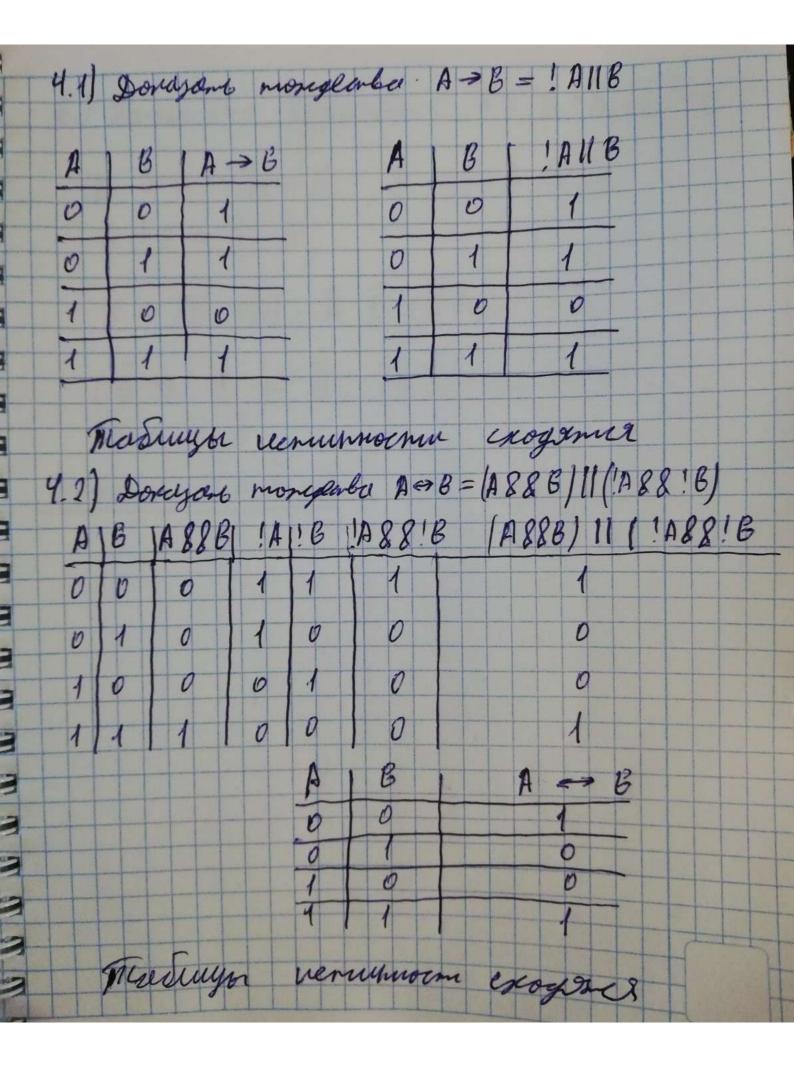
3.) Of "Crymermoro merond u negd u
moreno Des xeesa"

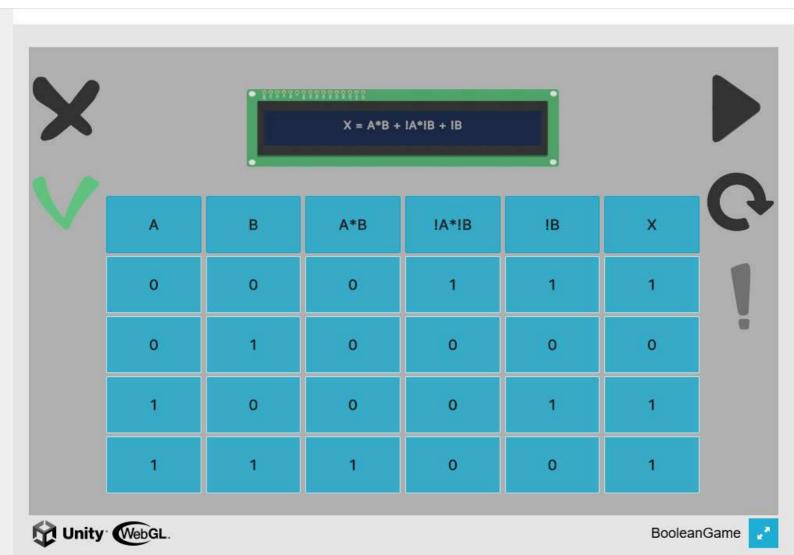
"Osognamu": A - neg

"G- crymerme mororo

"C - seceo

Orbem: A & & & & & C II A & & B





6.) Symposium bogrossenue
$$X = B \nearrow A \cdot [\overline{A} + \overline{B}][A \gg)$$
 $B \rightarrow A = \overline{B} + A$, $A \rightarrow C = \overline{A} + C$;

 $A + B = \overline{A} \cdot \overline{B}$;

 $X = (\overline{B} + A) \cdot \overline{A} \cdot \overline{B} \cdot (\overline{A} + C)$
 $(\overline{B} + A) \cdot \overline{B} = \overline{B}$; $(\overline{A} + C) \cdot \overline{A} = \overline{A}$
 $X = \overline{A} \cdot \overline{B}$

Ornlen: $X = \overline{A} \cdot \overline{B}$