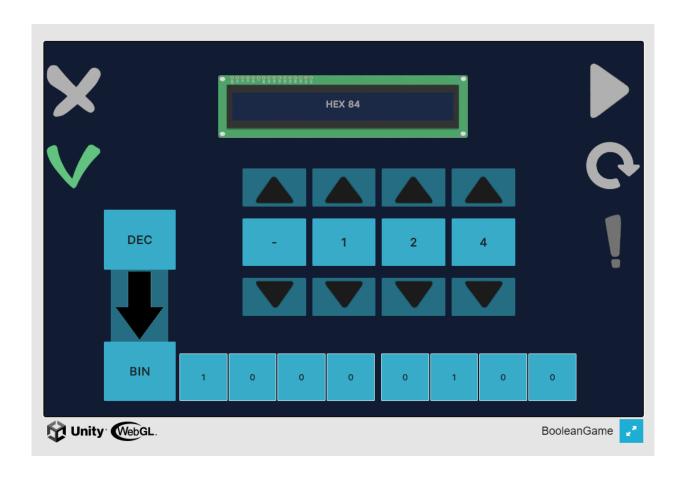


BADAYA NZ PEWENNE: 12345678→305419896 12345678= (1×16+)+(2×166)+(3×165)+(4×164)+ + (5 x 163) + (6 x 162) + (7 x 167) + (8 x 169) = 268435456 + + 3 3 5 5 4 4 3 2 + 3 1 4 5 7 2 8 + 2 6 2 1 4 4 + 2 0 4 8 0 + 1 1 5 3 6 + 1 1 2 + 8 = 3 0 5 4 1 9 8 9 6 10 OTBET: 30541989610. 10000000 + 1677721610 1000000 = (1 x 16 ) + 0 + 0 + 0 + 0 + 0 = 16777216 BADAYAN 3 OTBET: A&&B&&!C. B-MED; C-XAEE 3ADAYAN 4 A - B = !A 11 B.  $A \rightarrow B$  A A0 OTEET: CTONEGET A > B N ! AllB PABHET , TOMIDECTBO BEPHO. A +> B A & & B !A & & !B (A & & B) | (!A & & B) OTBET: CTOARGO AST B M (A & & B) II (! A & & B) PABMET. TEMBEURO 84



++		
1	BADAYA	N 6
	X = (B -	$\rightarrow A) \cdot (A + B) \cdot (A \rightarrow C)$
		+A)-!A.!B.(!A+C)
		!A + A · !A) · !B · (!A + C)
		!A • !B • (!A + C)
	x = !B.	!A · {!A+C)
	X=18.	2A