







	auti
	(a+b) mod n = -[(amod n) + lb mod n)] (mod n)
	(a-b) modn = [amodn - bmodu)
	(axb) mod [" x ")"
	(6+8) mod 2 = (6 mod 2 + 8 mod 2) mod 2
	0 = (0 + 0)
	(axb)
) let a=11 b=15 n=8.
	€2 (11 × 15) mod 8 = 165 mod 8. = 5
	it mod & * 18 mod &)
	3 x 7 = (21) mod 8
	= 5
200 M	





