$$f(x) = ?$$

$$X : num Steps$$

$$f(x) : num no des visites$$
where $X mod 262 = 100$

$$E input width$$

$$g(y) = f(262y + 100) \times ?$$

C = 8993 9+6+C = 16197 49+26+C = 344481 169+46+C = 693845

f(100) = 8993 + 151020 f(362) = | |6197|+ 121080 f(624) = 3449 81 + ... + 121080 f(886) = GA3845 f(148) = 1164284 9(0) = 1113 2(1) = 116197 3(2) = 344481 9(3) = 6438459(4) = 11642899(4)= 12+000 y2 + ay +8993]? 9(4) = 60540x2 + 46664x + 8993 f(x) = 60540 (x-100)2+ 9464 (4-100)