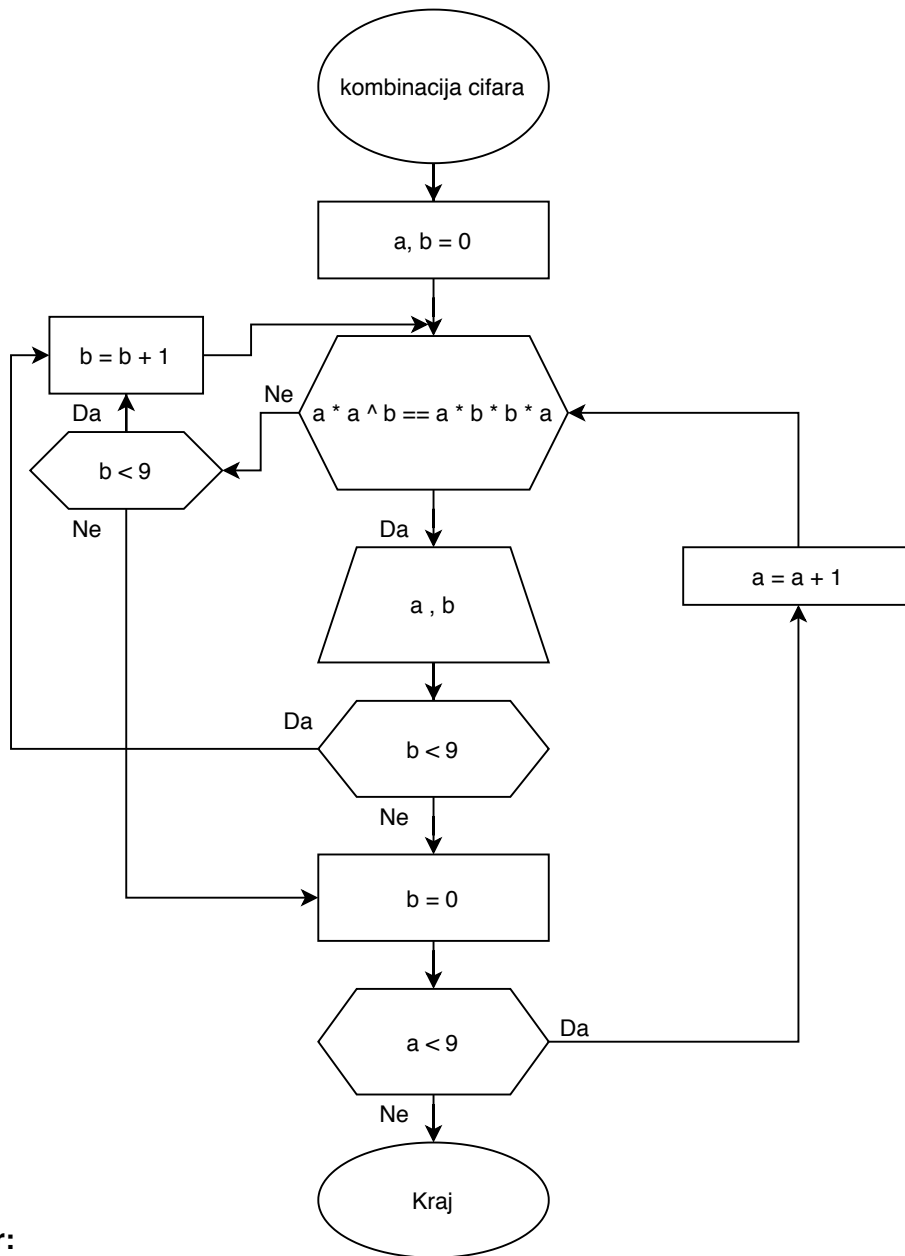


Napisati algoritam koji stampa sve kombinacije
cifara a i b za koje vazi da je $a * a^b == a * b * b * a$



Debugger:

a = 0
 b = 0
 $0 * 0^0 == 0 * 0 * 0 * 0$? Da
 stampa 0, 0
 $0 < 9$? Da
 b = 0 + 1 = 1
 $0 * 0^1 == 0 * 1 * 1 * 0$? Da
 stampa 0, 1
 $1 < 9$? Da
 b = 1 + 1 = 2
 $0 * 0^2 == 0 * 2 * 2 * 0$? Da
 stampa 0, 2
 $2 < 9$? Da
 b = 2 + 1 = 3
 $0 * 0^3 == 0 * 3 * 3 * 0$? Da
 stampa 0, 3
 $3 < 9$? Da
 b = 3 + 1 = 4
 $0 * 0^4 == 0 * 4 * 4 * 0$? Da
 stampa 0, 4
 $4 < 9$? Da
 b = 4 + 1 = 5
 $0 * 0^5 == 0 * 5 * 5 * 0$? Da
 stampa 0, 5
 $5 < 9$? Da

b = 5 + 1 = 6
 $0 * 0^6 == 0 * 6 * 6 * 0$? Da
 stampa 0, 6
 $6 < 9$? Da
 b = 6 + 1 = 7
 $0 * 0^7 == 0 * 7 * 7 * 0$? Da
 stampa 0, 7
 $7 < 9$? Da
 b = 7 + 1 = 8
 $0 * 0^8 == 0 * 8 * 8 * 0$? Da
 stampa 0, 8
 $8 < 9$? Da
 b = 8 + 1 = 9
 $0 * 0^9 == 0 * 9 * 9 * 0$? Da
 stampa 0, 9
 $9 < 9$? Ne
 b = 0
 $0 < 9$? Da
 a = 0 + 1 = 1
 $1 * 1^0 == 1 * 0 * 0 * 1$? Ne
 $0 < 9$? Da
 b = 0 + 1 = 1
 $1 * 1^1 == 1 * 1 * 1 * 1$? Da
 stampa 1, 1

$1 < 9$? Da
 b = 1 + 1 = 2
 $1 * 1^2 == 1 * 2 * 2 * 1$? Ne
 $2 < 9$? Da
 b = 2 + 1 = 3
