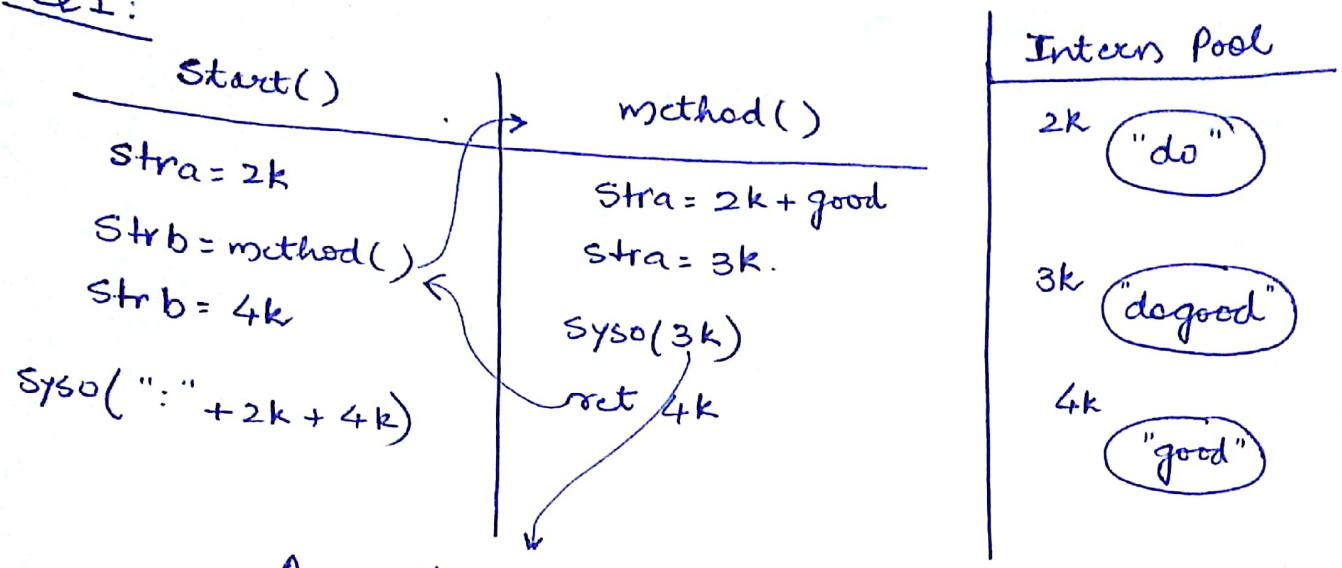
RECURSION Q'S

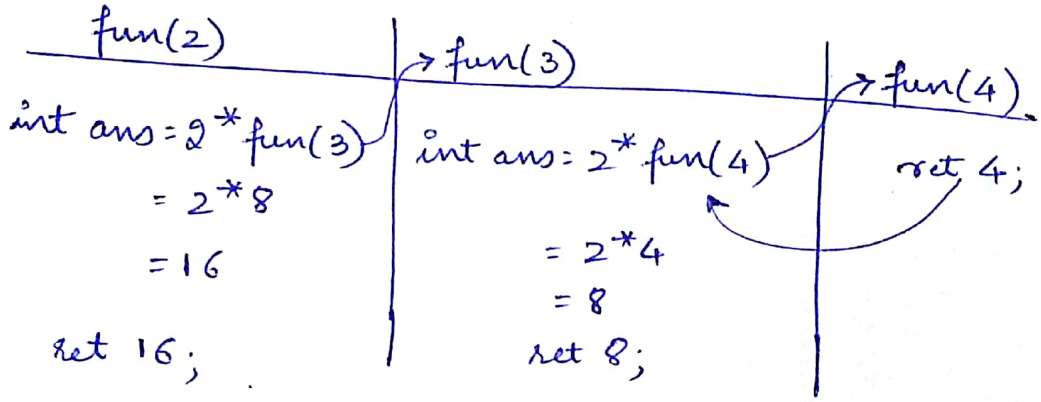
Question link: cb.lk/17

Q1:



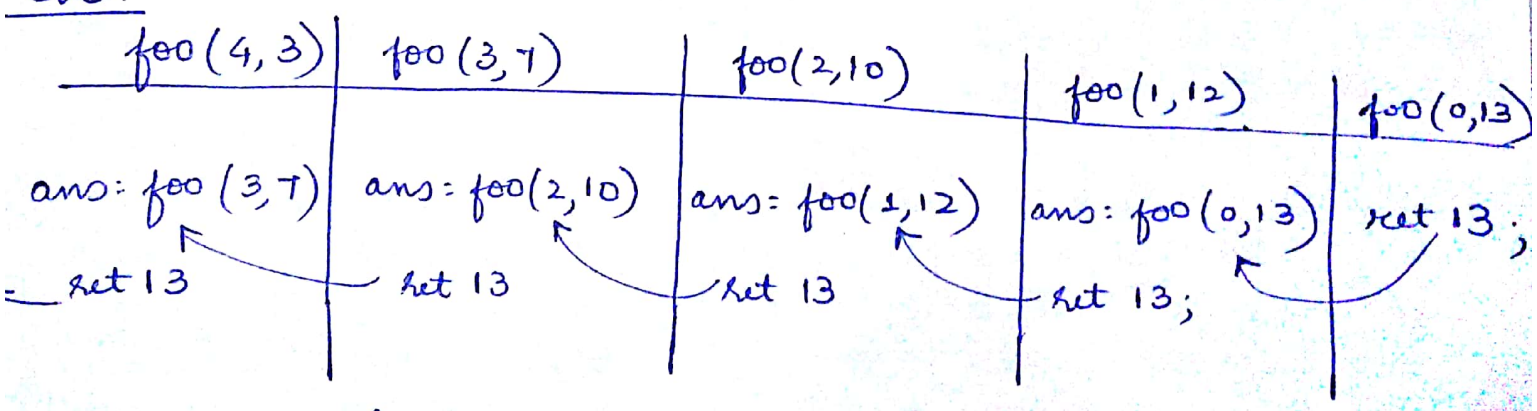
Ans: dogood : dogood

Q2:



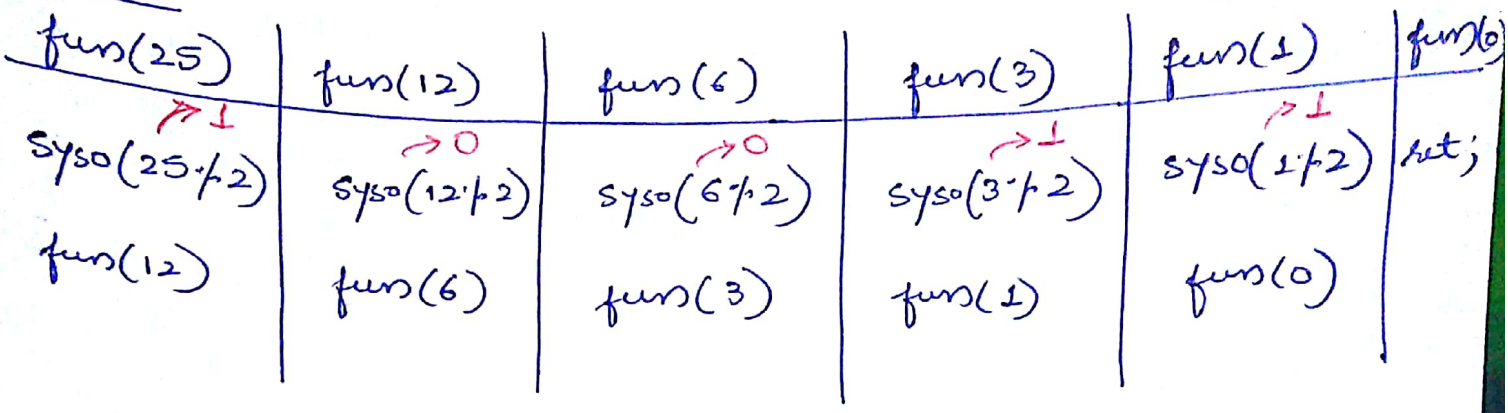
Ans: 16

Q3:



Ans: 13

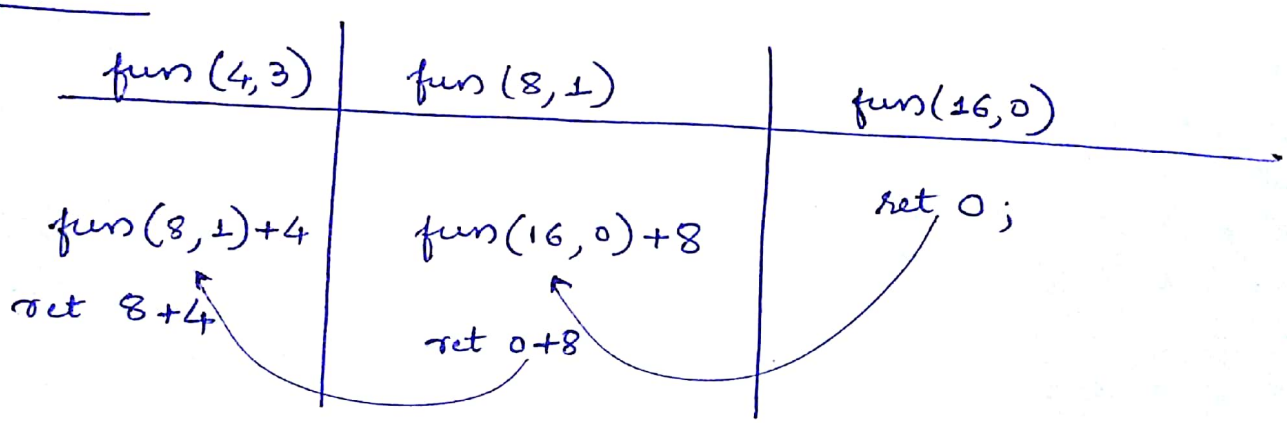
Q4:



Ans: 1 0 0 1 1

(This program basically finds out binary representation of a given no. n).

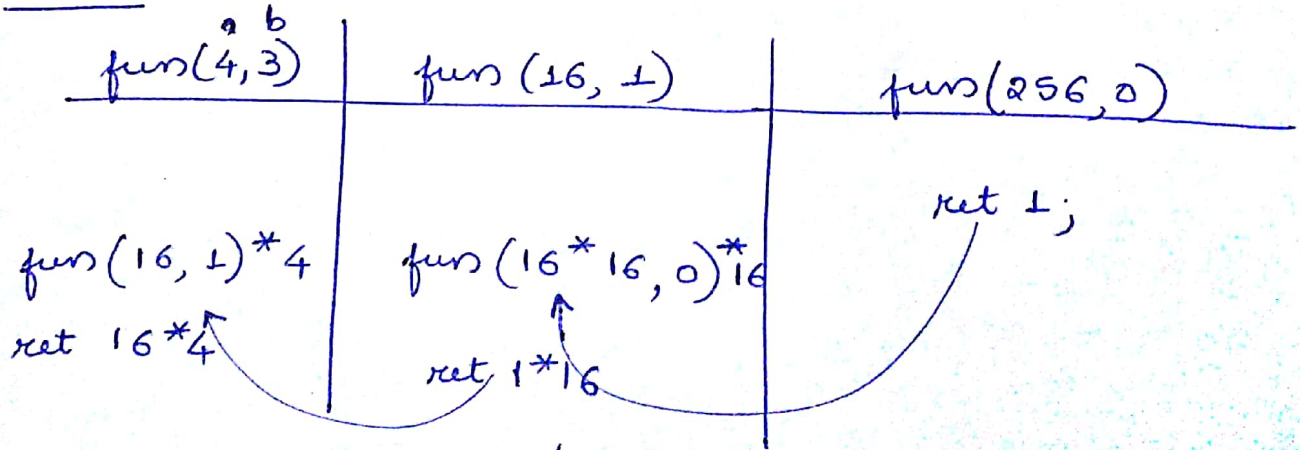
Q5:



Ans: 12

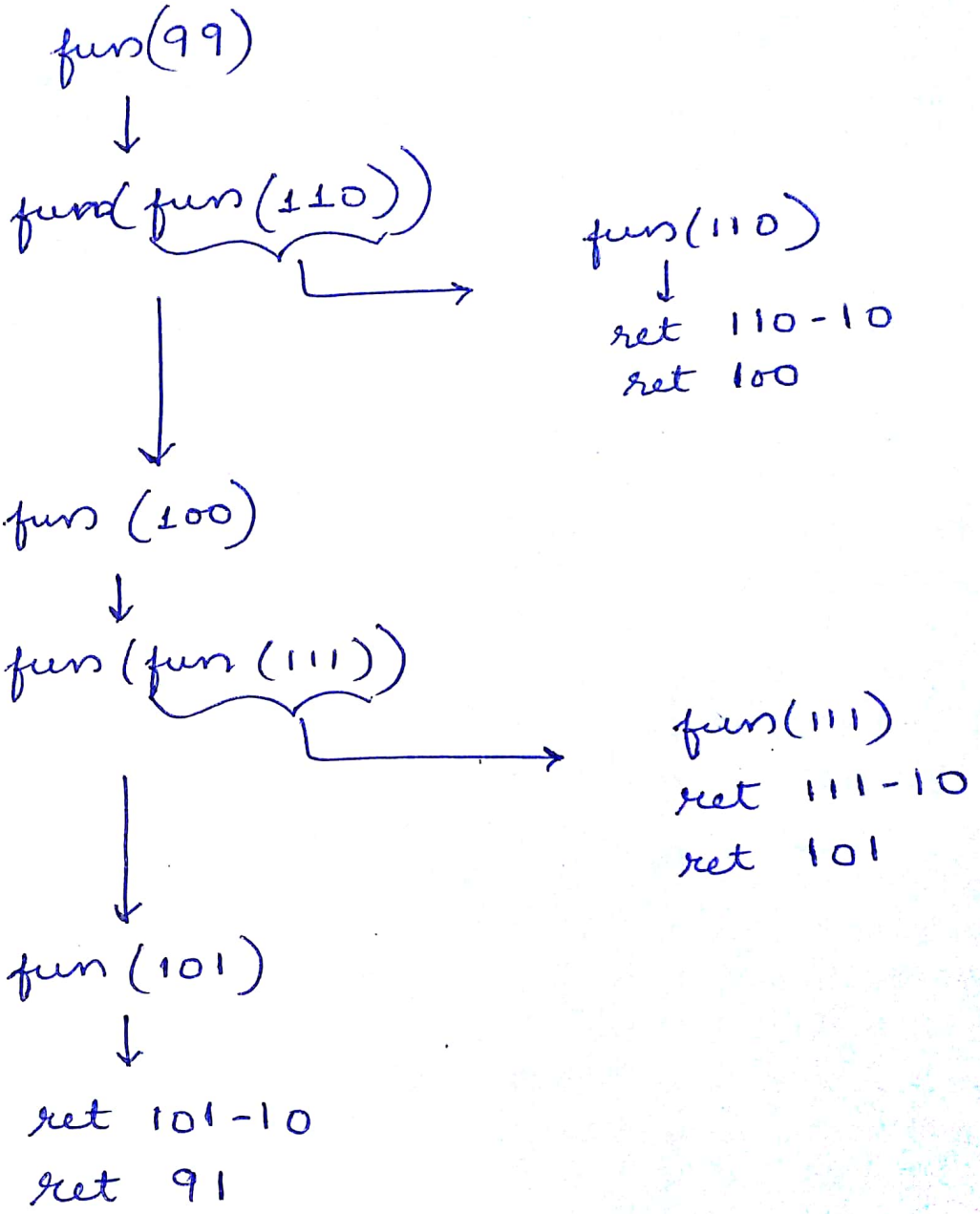
(This program basically computes a * b)

Q6:



Ans: 64 (This program computes a^b (a^b))

Q7:



Ans: 91