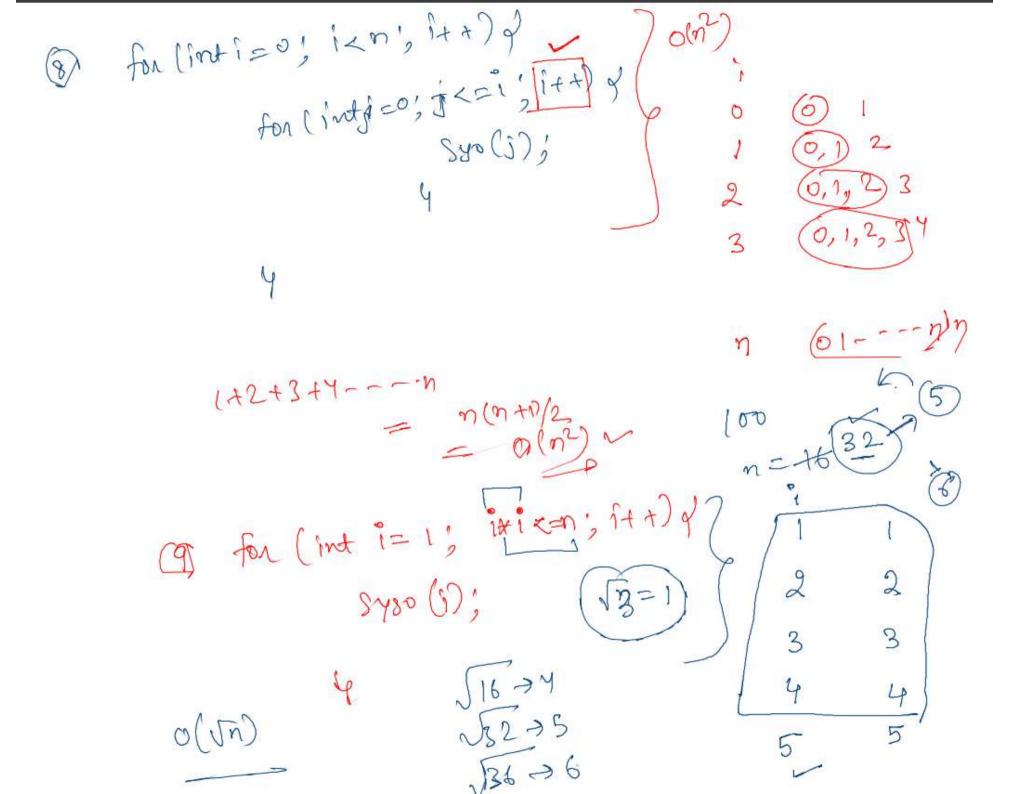


(5) 
$$fa(int i=0; i\times n; i+cs)$$
  $g > n/3$ 
 $g > n=9$ 
 $g > n=1$ 
 $g$ 



for ( Int 1=1; 1=9; 1++) } M=116 = 4 W (PO) syxo(i) for [int =1; K= [math regot(m); [++)] ofon (Int 1=0; 12=n; 14+1) of x=5n;5+1) of 500

To for (11+1) = 1; of x=5n;5+1) of 500

Sybo (12);

