

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 2 3 4 5	$i=1$ while $i < h$: $j=i$ while $j < h$ $k+z \le 1$,	3. (m + 1) 2 m 3. (m + 1) 3. (m + 1) 4. m(m+1)	(m-1)	t + 2 = 3n	
h=2=3 $h=2=3$ $h=2+1=3$ $h=2+2+1=3$	7	i *= 2		umica			
		h=2 => n=4 => n=8 =>	24 (4) 8	4	inner	loop:	1 2 + 1 = 3 2 + 2 + 1 =