

Link de execução: 05 → 12

i (contador)	VET A	VET B	Quando i for par VET A[i] ← i
1	2	0	
2	2,2	0,0	Quando i for ímpar VET A[i] ← 2.xi
3	2,2,6	0,0,0	
4	2,2,6,4	0,0,0,0	
5	2,2,6,4,10	0,0,0,0,0	VET B[i] ← 0 (tudo 0)
6	2,2,6,4,10,6	0,0,0,0,0,0	
7	2,2,6,4,10,6,14	0,0,0,0,0,0,0	
8	2,2,6,4,10,6,14,8	0,0,0,0,0,0,0,0	
9	2,2,6,4,10,6,14,8,18	0,0,0,0,0,0,0,0,0	
10	2,2,6,4,10,6,14,8,18,10	0,0,0,0,0,0,0,0,0,0	

Link de execução: 12

VET A: 2,2,6,4,10,6,14,8,18,10

VET B: 0,0,0,0,0,0,0,0,0,0

Link de execução: 13 → 18

i (contador)	VET A	VET B	Enquanto (VET A[i] > i) VET B ← VET A[i] VET A[i] ← VET A[i] - 1
1	1	2	
2	1,2	2,0	
3	1,2,5	2,0,6	
4	1,2,5,4	2,0,6,0	
5	1,2,5,4,9	2,0,6,0,10	
6	1,2,5,4,9,6	2,0,6,0,10,0	
7	1,2,5,4,9,6,13	2,0,6,0,10,0,14	
8	1,2,5,4,9,6,13,8	2,0,6,0,10,0,14,0	
9	1,2,5,4,9,6,13,8,17	2,0,6,0,10,0,14,0,18	
10	1,2,5,4,9,6,13,8,17,10	2,0,6,0,10,0,14,0,18,0	

Link de execução 19:

VET A: 1,2,5,4,9,6,13,8,17,10

VET B: 2,0,6,0,10,0,14,0,18,0