

### Nesting Boxes

i	x	y	z	N(i)	Max_Now	R(i)
0	0	0	0			
1	14	27	62			
2	15	85	92			
3	16	40	90			
4	22	39	56			
5	23	61	78			
6	23	70	90			
7	25	93	98			
8	27	50	89			
9	29	62	64			
10	32	38	50			
11	37	43	66			
12	46	93	95			
13	48	56	99			
14	49	67	95			
15	51	52	96			
16	53	56	91			
17	57	82	94			
18	60	60	66			
19	70	74	91			
20	79	89	91			
	N(i) = max # of boxes that fit in box (i)					
	Max_Now = global property, the maximum number of boxes that fit					
	R(i) = index of the largest box (largest in x) that has the largest number of nested boxes					