Figure 7

== BU ==

num_inp	num_tr_gen
1	2
2	8
3	24
4	64
5	160
6	384
7	896
8	2048
n	n * 2^n

ratios:
(n+1)2^(n+1) / (n)2^n
(n+1)(2)2^n / (n)2^n
(n+1)(2) / n
(2n + 2) / n
2 + 2/n

== TD ==

num_inp	num_tr_gen
1	3
2	9
3	27
4	81
5	243
6	729
7	2187
8	6561
n	3^n

== EX ==

num_inp	num_tfn_gen
1	2
2	8
3	1673
4	???
5	???
6	???
7	???
8	???
n	???