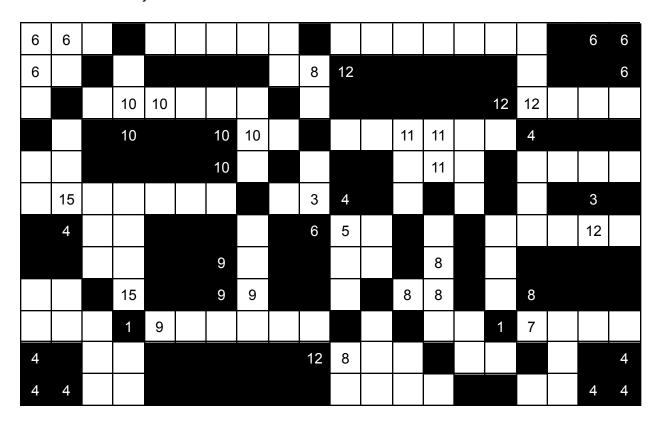1. Only L vs both rect&L type nums
2. Same nos can be different. Diff nos have to be diff.
3. 1s are black

(A) Start with 1,8,7. 8 has to be black?
1. Elimination of 12 as blacks (black of 4 actually. Other 12 can be black)
2. Elimination of 8 as blacks (Correct!)
3. Fix of 3
4. Fix of 4

(B) Impossible (so i fucked up somewhere)
-> Biggest potential mistake is prob 8

(C) REVALUATE:
1. 3 black 10s possible:
   a. 2 of them were easy elimination
2. one 4 is easy elimination. 2 4's:
3. Other 4:
   a. Try 6s (other black 6 is easy elimination - two options 1x6)
   b. 3 eliminated. Continuing 2: White 6s
4. 4. Possibility no1:
5. 4. Possibility no 2:

Row	Numbers (left → right)
1	6, 6, ▮, ▮ … ▮ … 6, 6
2	6, ▮ … 8, 12 … 6
3	10, 10 … 12, 12
4	10 … 10, 10 … 11, 11 … 4
5	10 … 11
6	15 … 3, 4 … 3
7	4 … 6, 5 … 8 … 12
8	9 … 8
9	15 … 9, 9 … 8, 8 … 8
10	1, 9 … 1, 7
11	4 … 12, 8 … 4
12	4, 4 … 4, 4

Ans = 15 x 6 x 12 x 9 x 11 x 12 x 11 x 7 x 8 x 16 x 8 x 8
= 809321103360