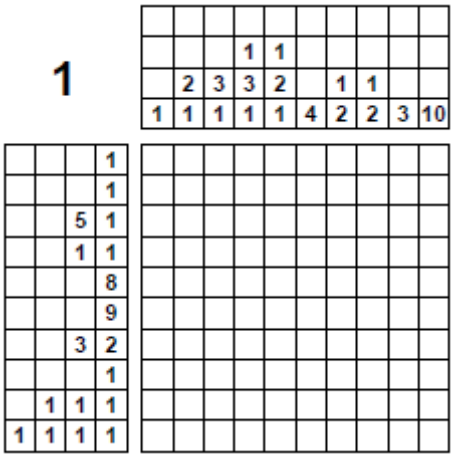
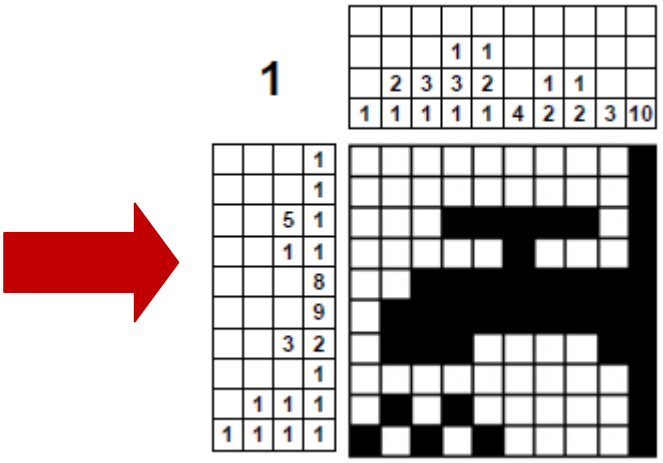
Počrniti je potrebno polja dane mreže tako, da bo število črnih polj v posamezni vrstici oz. stolpcu ustrezalo številkam pred vrstico oz. nad stolpcem.
Tako npr. številke 3 1 5, ki stojijo pred neko vrstico, povedo, da mora biti v tej vrstici najprej skupina 3 zaporednih črnih polj, nato eno samo črno polje in nazadnje skupina 5 črnih polj. Med posameznima skupinama je vsaj eno belo (prazno) polje.

1





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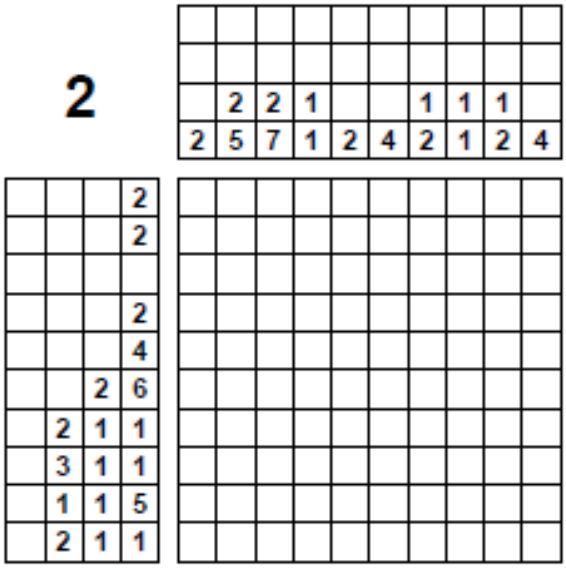

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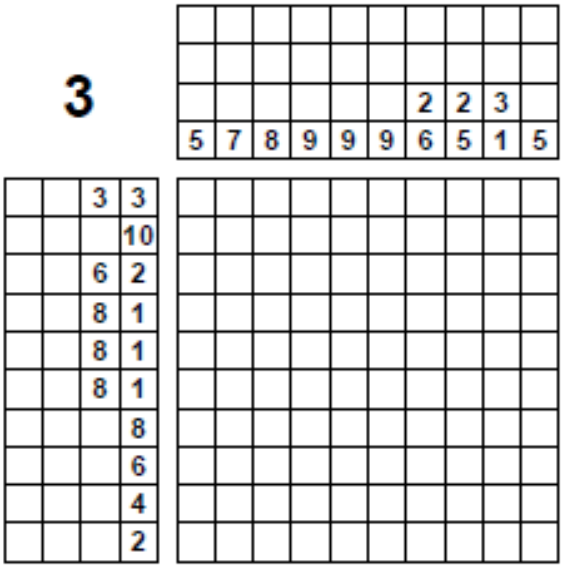

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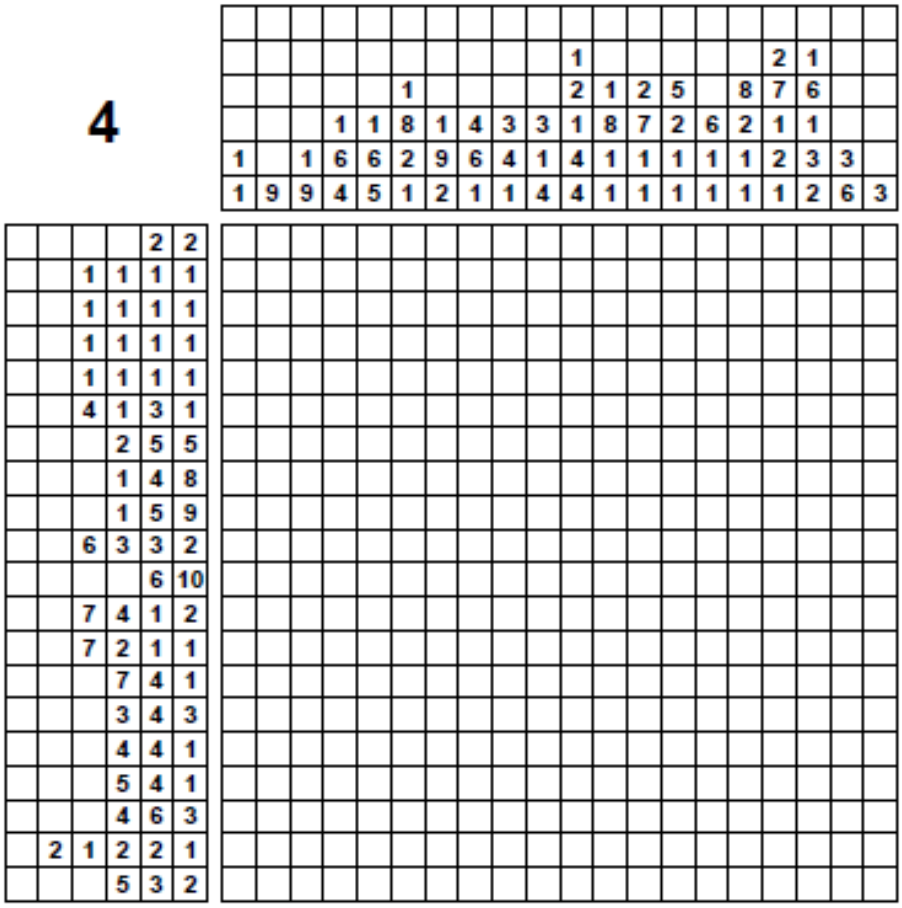
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2 2
1 1 1 1
1 1 1 1
1 1 1 1
1 1 1 1
4 1 3 1
2 5 5
1 4 8
1 5 9
6 3 3 2
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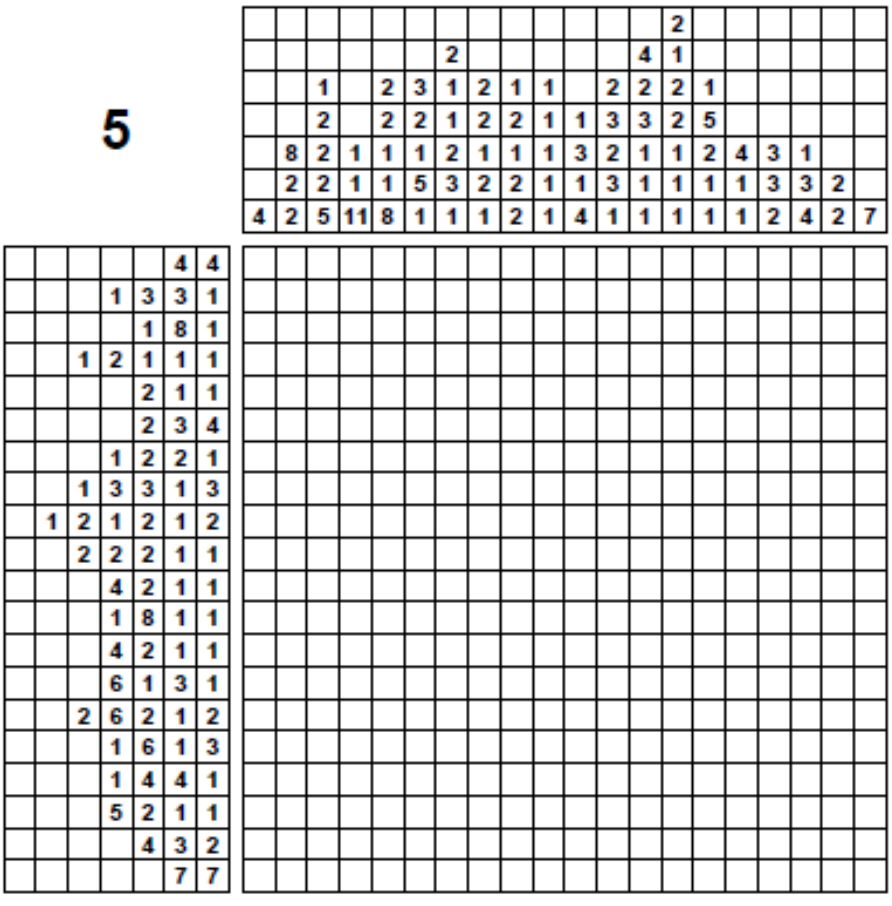
5 3 2

5


2
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4 2 5 11 8 1 1 1 2 1 4 1 1 1 1 1 2 4 2 7
4 4
1 3 3 1
1 8 1
1 2 1 1 1
2 1 1
2 3 4
1 2 2 1
1 3 3 1 3
1 2 1 2 1 2
2 2 2 1 1
4 2 1 1
1 8 1 1
4 2 1 1
6 1 3 1
2 6 2 1 2
1 6 1 3
1 4 4 1
5 2 1 1
4 3 2
7 7