Eine Woche, ein Beispiel
6.30 starting functions.

This is a follow-up of [2021.08.15], [2022.02.20] and [2021.05.07]. The combinatorics of starting functions is more intricate than I thought. Therefore, I collect these findings here, and wish somebody can give a rigorous proof for these phenomenons (e.p. the numbers of 1's).

1. folding & starting fcts

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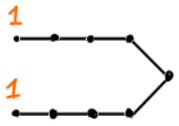
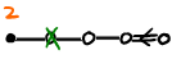
•: minuscule rep
×: quasi-minuscule rep
×: adjoint rep

E.g. C_5

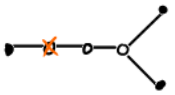


A_9

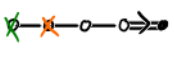
(unfold)



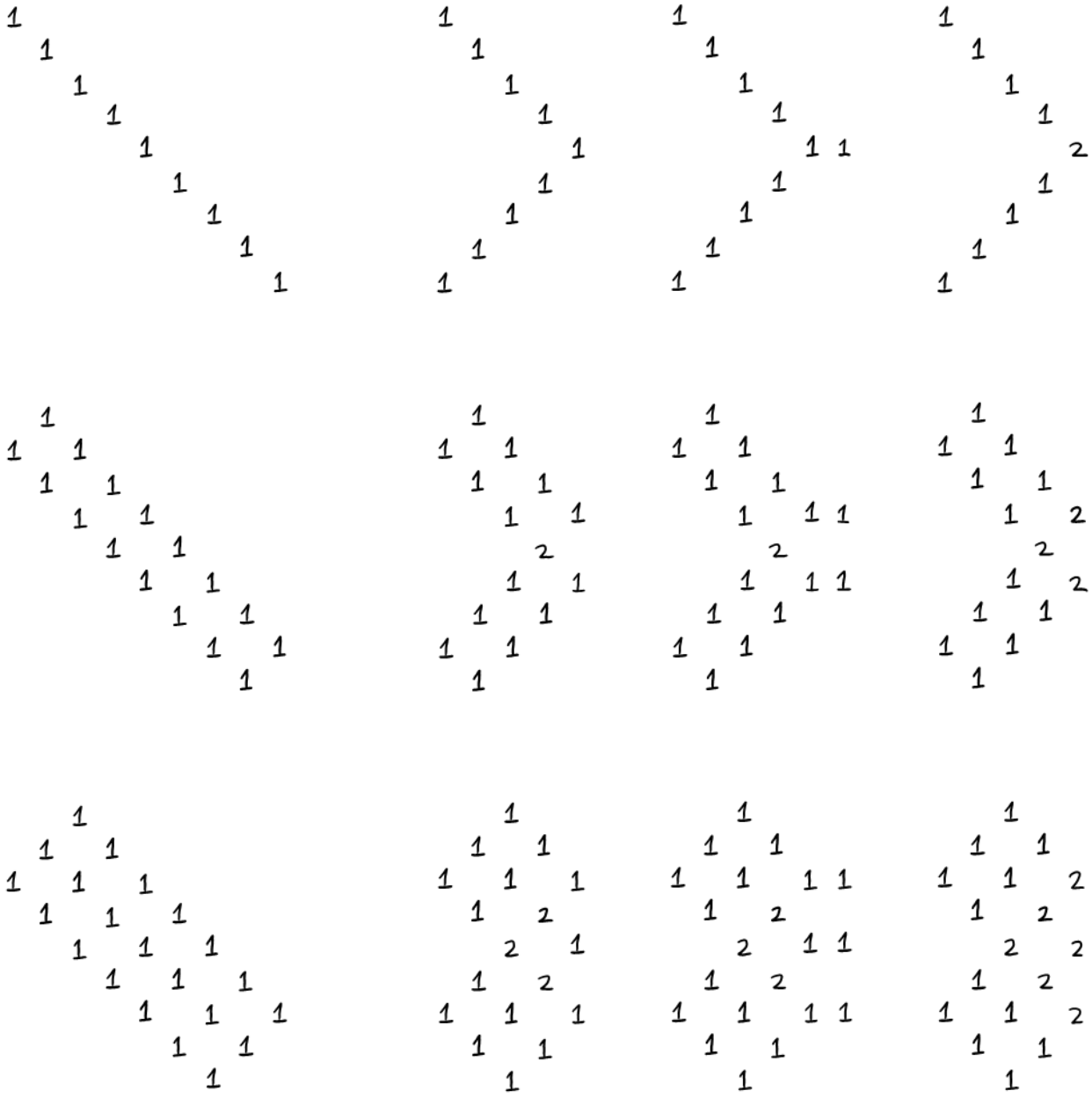
C_5

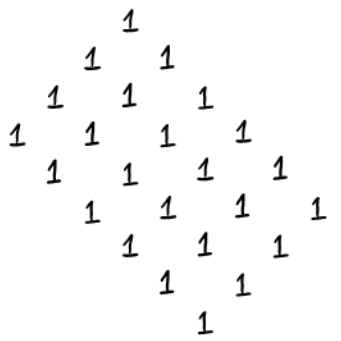


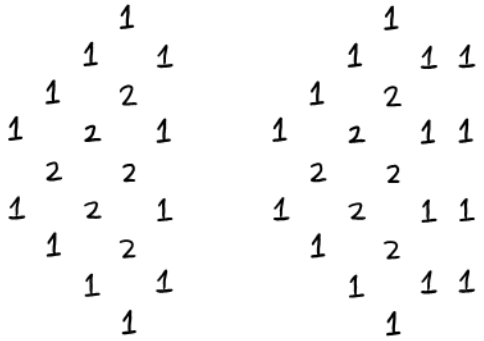
D_6

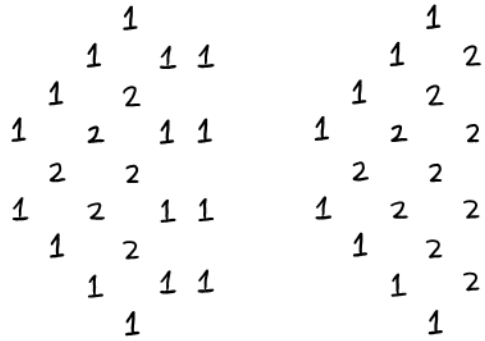


B_5

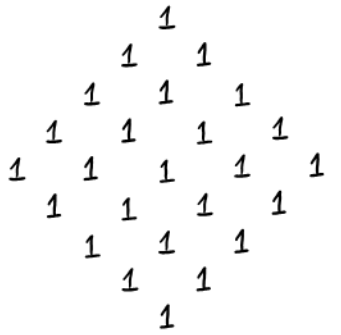


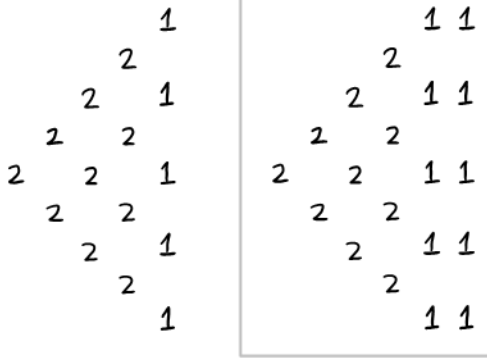


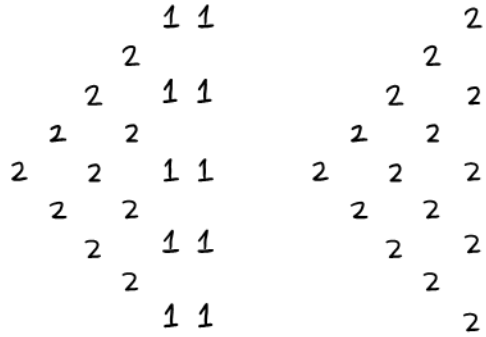




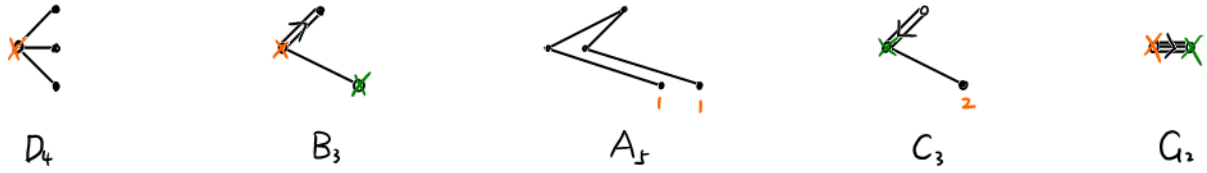
non-reduced





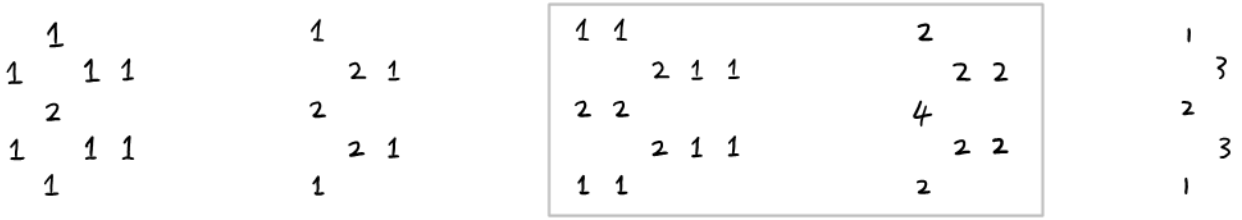


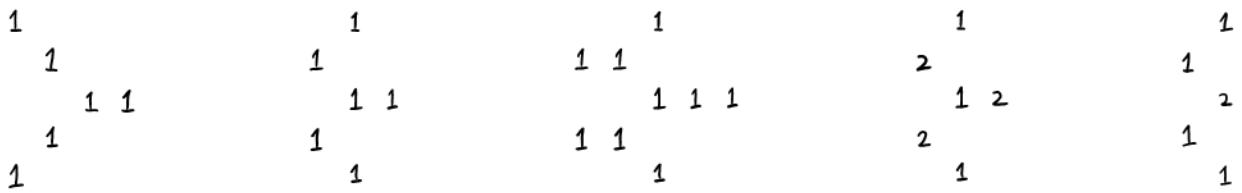
E.g. B_3



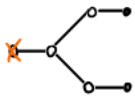
D_4 B_3 A_1 C_3 G_2

(unfold)

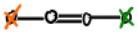




E.g. F_4



E_6

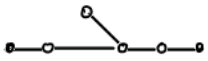


F_4

E_6

F_4

(unfold)



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    1   1   1
1       1       1
    1       1
        1
      1
```

```
        1
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1       2       1
    2   1   2
1       3       1
    2   2   2
1       3       1
    2   1   2
1       2       1
    1   1   1
        1
```

```
            1
        1       1
    1   1   1
1       2
    2   1   1
1       2
    1   1   1
        1       1
            1
```