



Merry Mix

quilt pattern by Melanie Meyer | www.mellmeyer.de

@mellmeyer #mm_merrymix

Non-Mystery Information

Do NOT look further if you want to keep the design a secret!

The following pages contain the full mock-ups for the quilt sizes Baby and Throw.

The explanation of color distribution is followed by a lot of example colorings.

And finally the coloring pages for the Baby and Throw are included.

Please keep the design completely to yourself so as not to spoil anyone else's surprise.

Mock-Up "Baby"

Finished Size: 42" x 42"



Mock-Up "Throw"

Finished Size: 54" x 66"



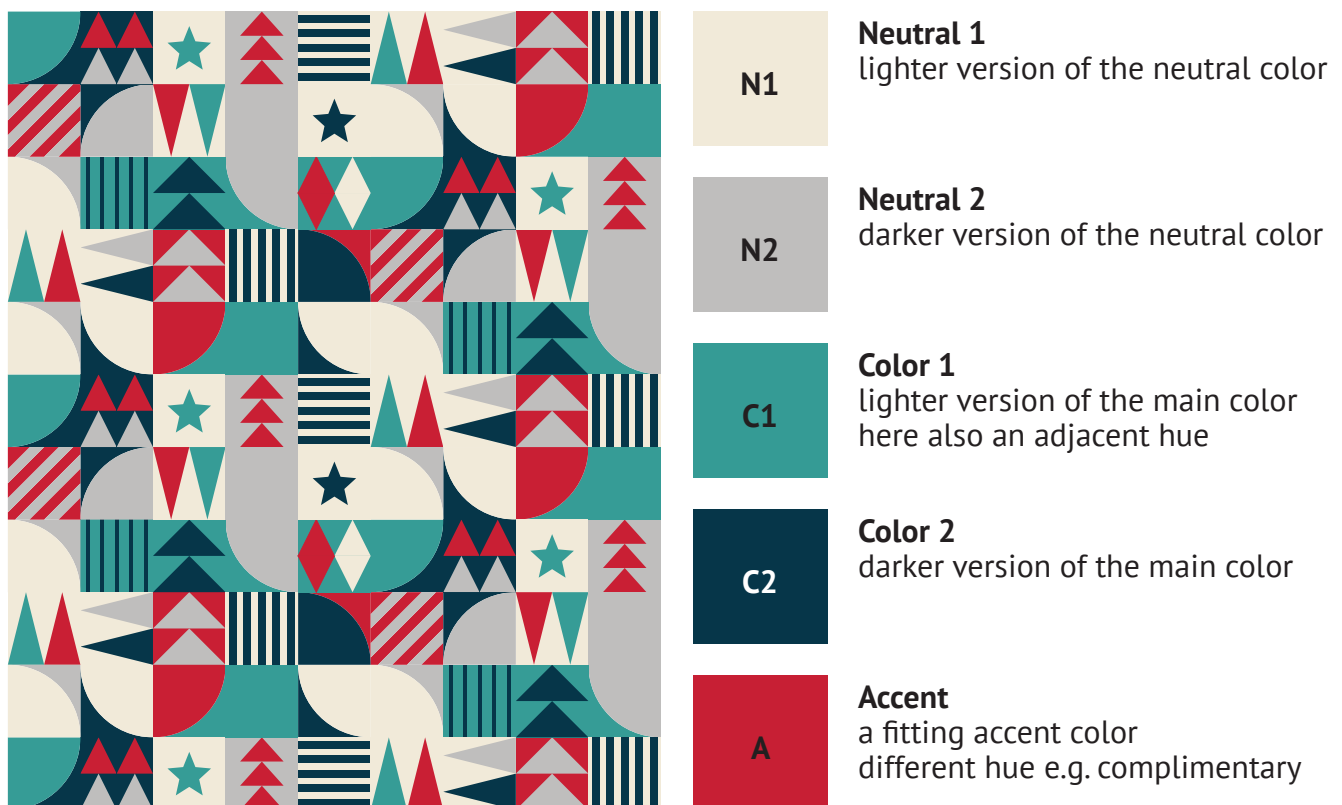
Color Distribution

The pattern design was written with the idea of

- two neutral colors (N1 + N2)
- one main color in a set of two values or adjacent hues (C1 + C2)
- one accent color (A)

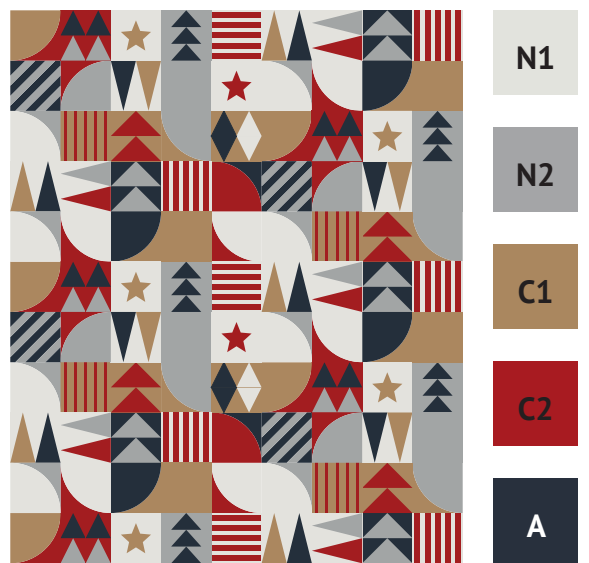
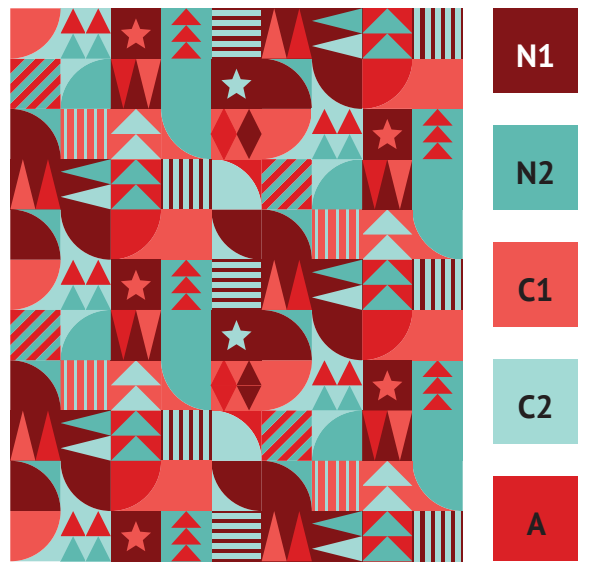
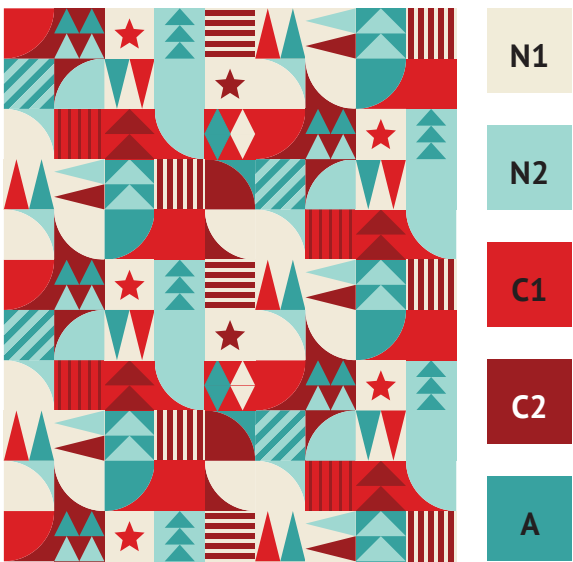
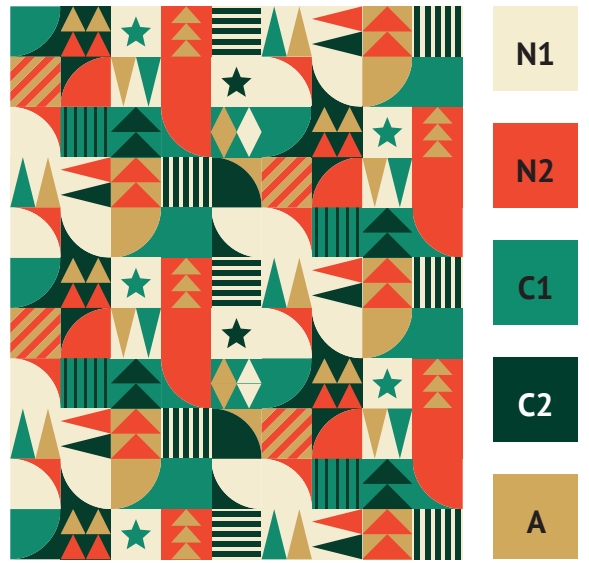
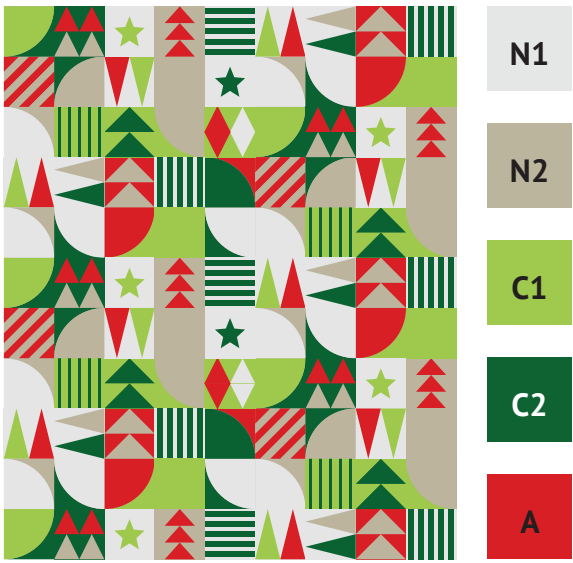
When playing with coloring ideas it became clear that some other combinations might work as well. Generally, those groupings still consist of a maximum of two color groups plus sometimes neutrals. Even a monochrome palette with enough contrast between all five colors worked well.

It is also encouraged to play around with the order of your chosen palette. Switching the placement of the five colors results in very different versions - some more favorable than others. Though the top pick seems to be very personal :) For examples the following pages.



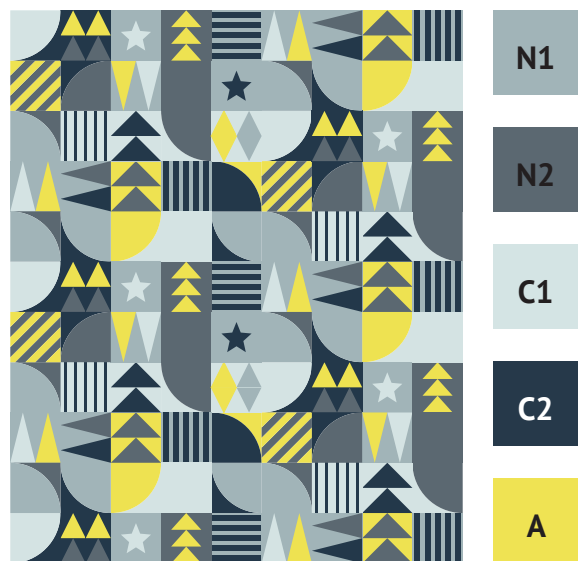
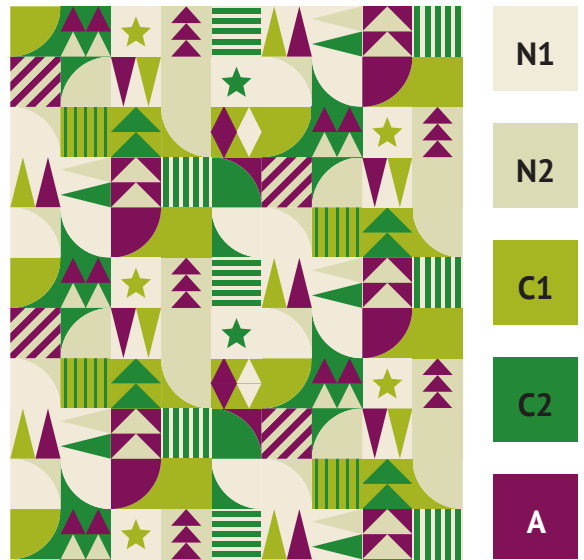
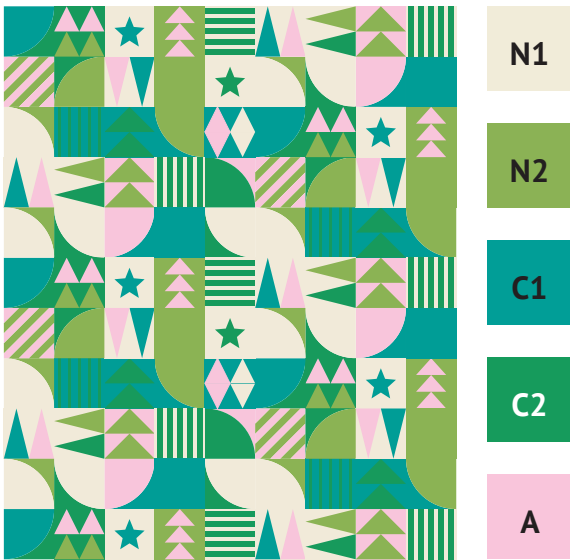
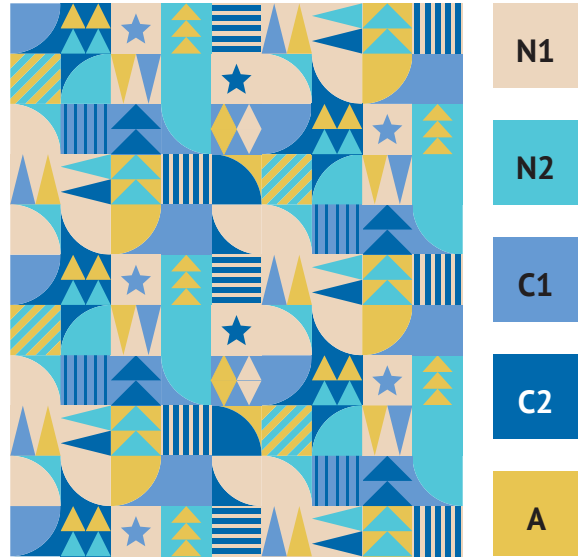
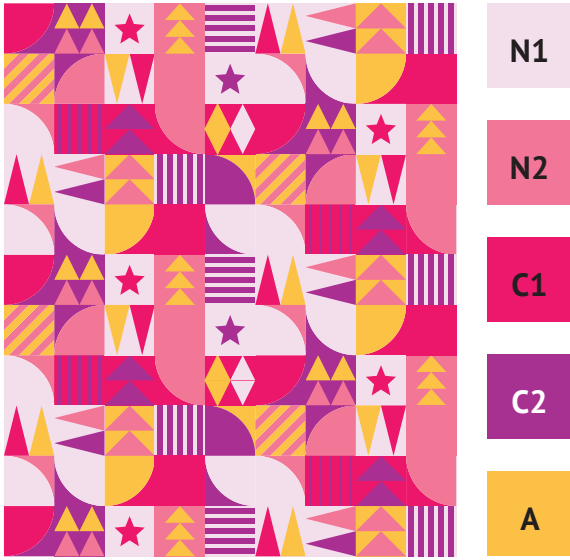
Example Colorings

Various Christmas color palettes.



Example Colorings

Other color palette ideas.



Example Colorings

One color palette, different versions.



- N1
- N2
- C1
- C2
- A



- N1
- N2
- C1
- C2
- A



- N1
- N2
- C1
- C2
- A



- N1
- N2
- C1
- C2
- A



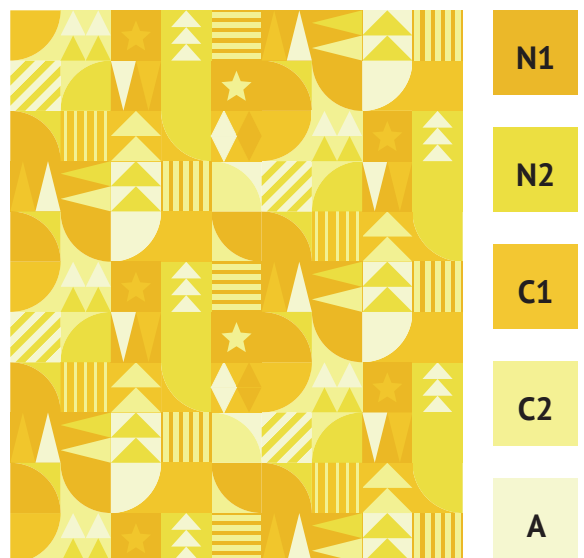
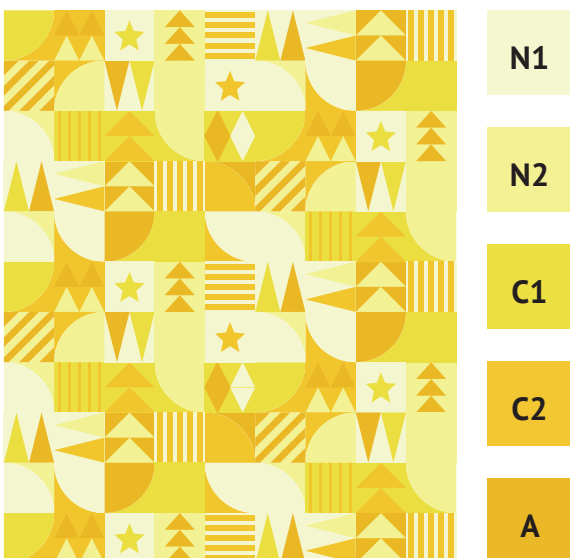
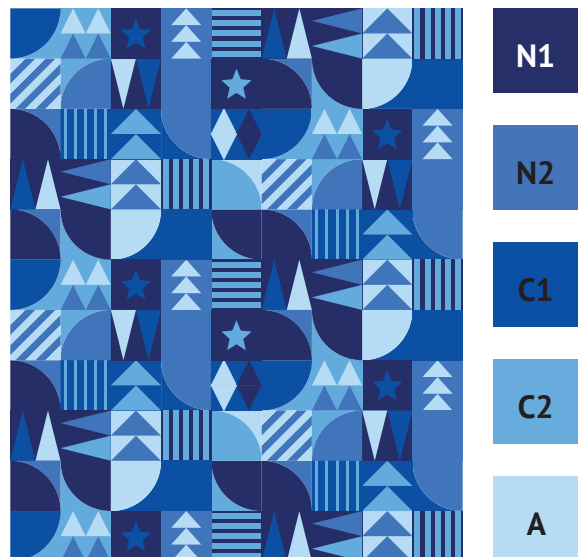
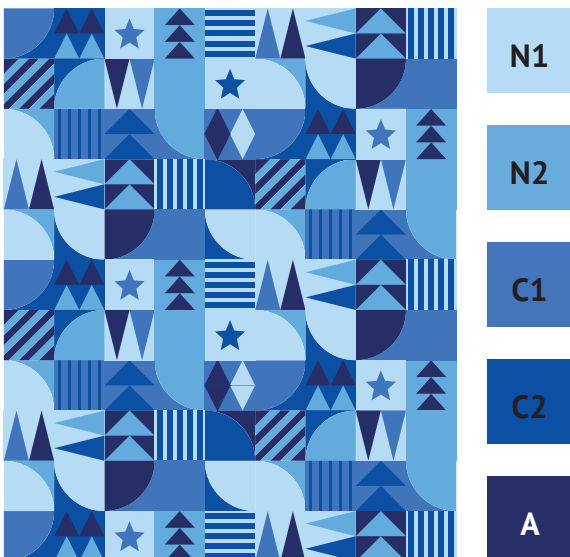
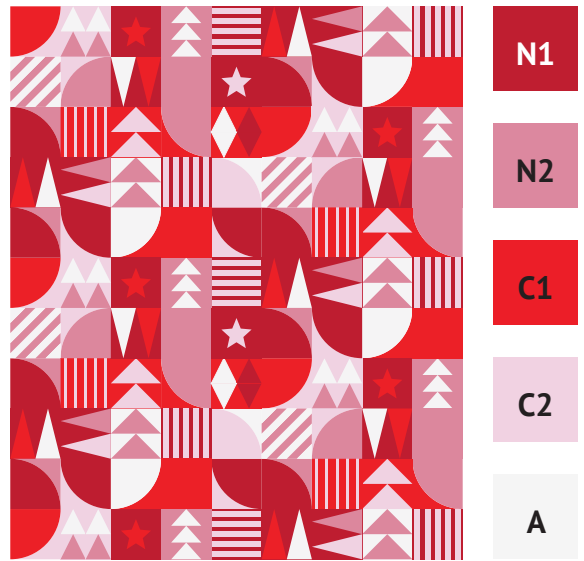
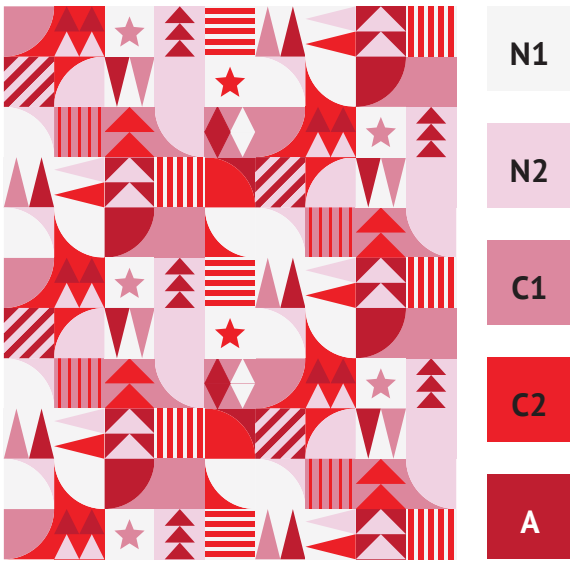
- N1
- N2
- C1
- C2
- A

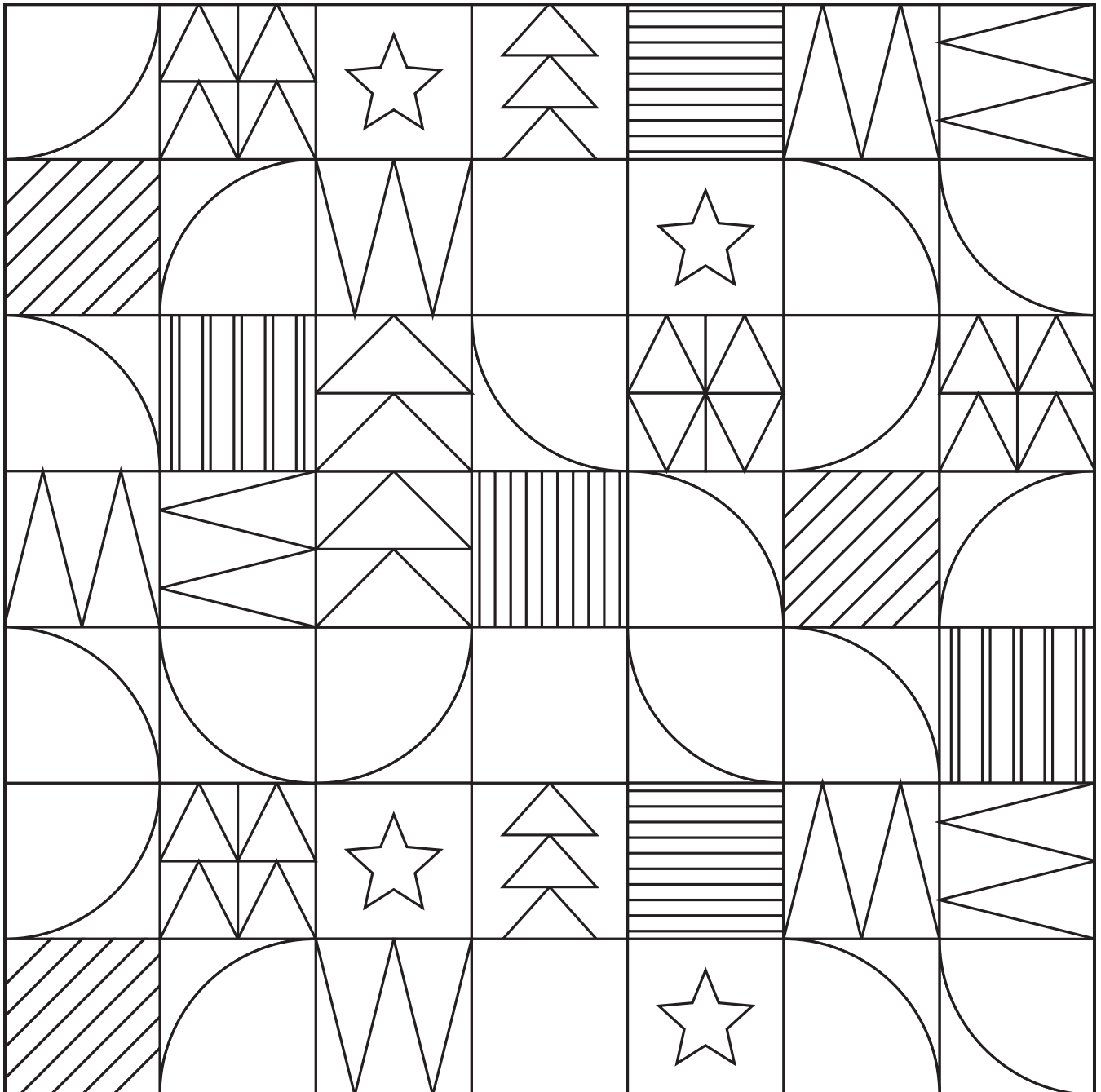


- N1
- N2
- C1
- C2
- A

Example Colorings

Monochrome color palettes.





Coloring Page: Throw

