

Survey-Overview

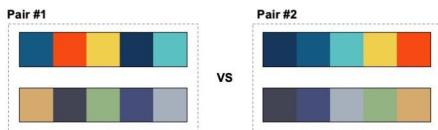
Hi, everyone!

Thank you for your interest in our survey.

You will be asked to look at two pairs of color palettes and choose one in the most nature order.

Task: Palette Pair Comparison (51 questions, ~5 mins)

- For each question, two pairs of palettes will be displayed.
- The palette pairs consist of same palette combinations, but the colors are sorted in different ways.



- Choose the pair that best meets the following two criteria:
 - (BETWEEN palettes) Two palettes in a pair should be sorted naturally, so that the color flows match well together.
 - (WITHIN each palette) The colors of each single palette should be sorted naturally, which gradually changes along the palette.



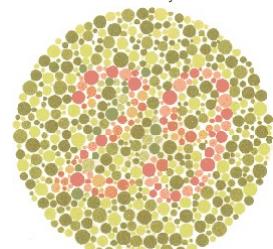
- There is no time limit for this task, so feel free to take as long as you want.

Notes

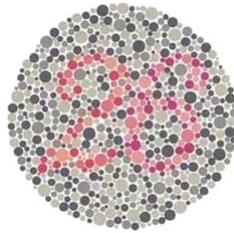
- People with disabilities in distinguishing colors, such as color blindness, are not allowed to participate in this survey.
- Please set aside some uninterrupted time to take this survey. We will appreciate you taking the survey without any distractions.
- In order to ensure that you are devoting your full attention to the survey, there are attention check questions at randomly selected points in the survey. If you answer this question incorrectly, you will not be provided the competition code and not paid for the survey.

Vision-Test

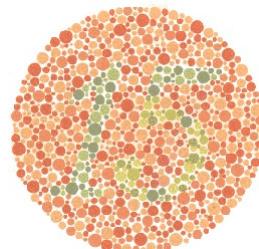
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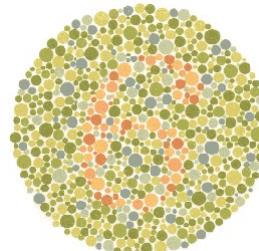
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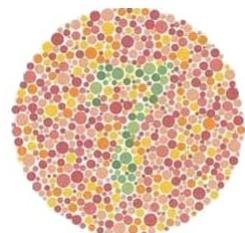
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Ending-Color-Deficiency

We're sorry to say that you gave incorrect answers to the color vision tests.

People with disabilities in distinguishing colors, such as color blindness and color weakness, are not allowed to participate in this survey.

CLVR-Pair-10

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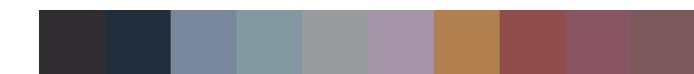
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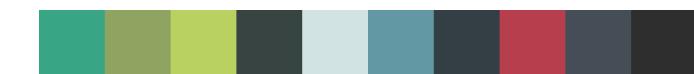
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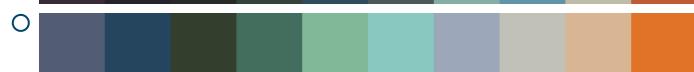
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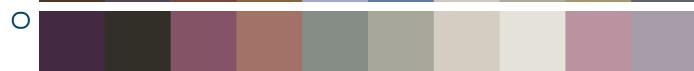
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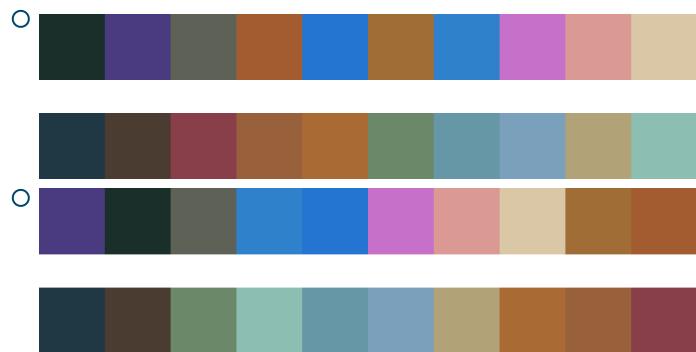
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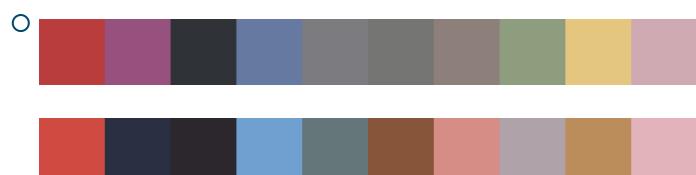
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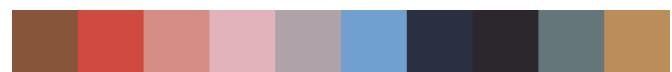




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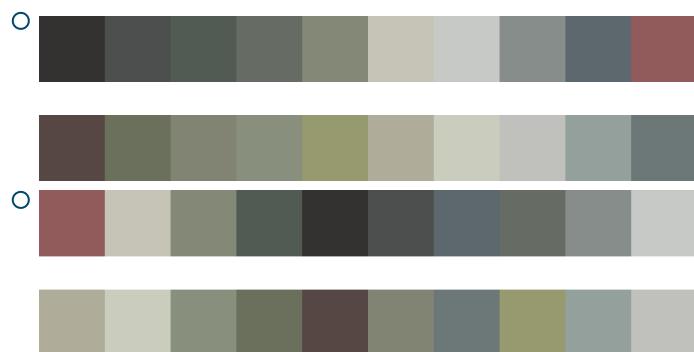
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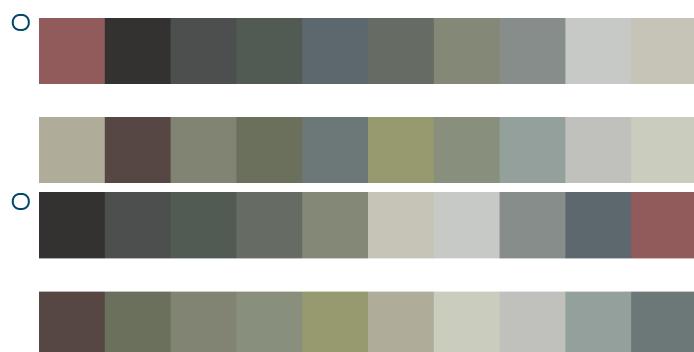
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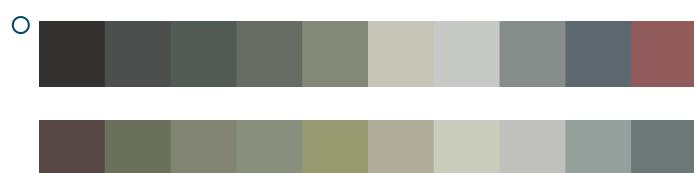
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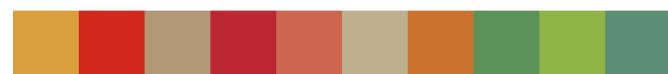


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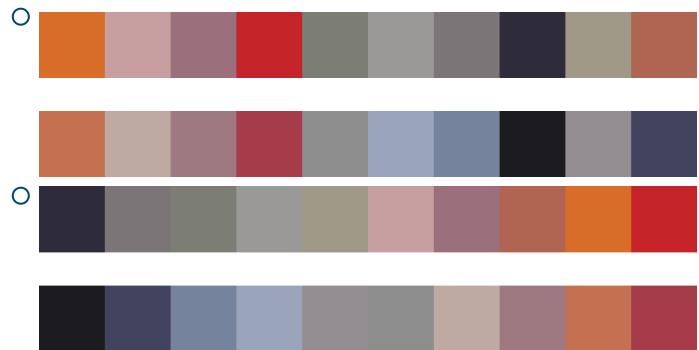
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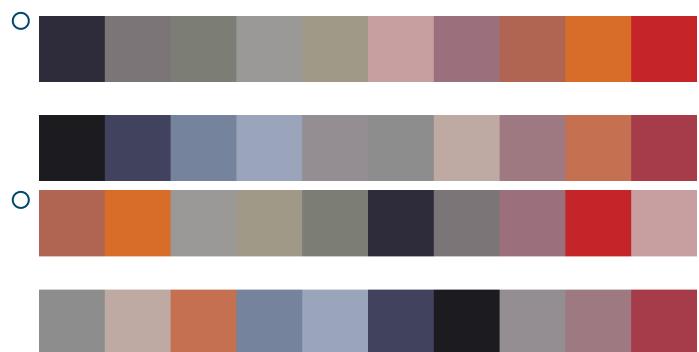
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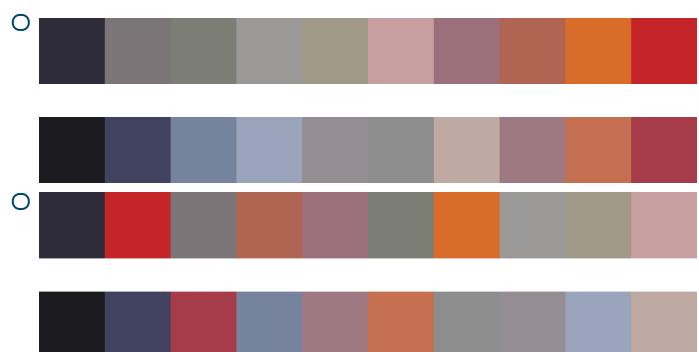
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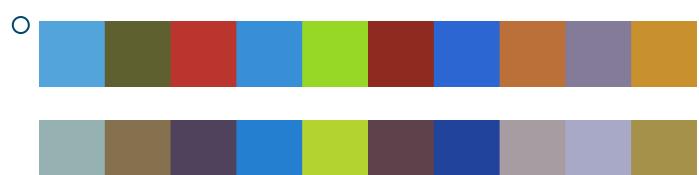
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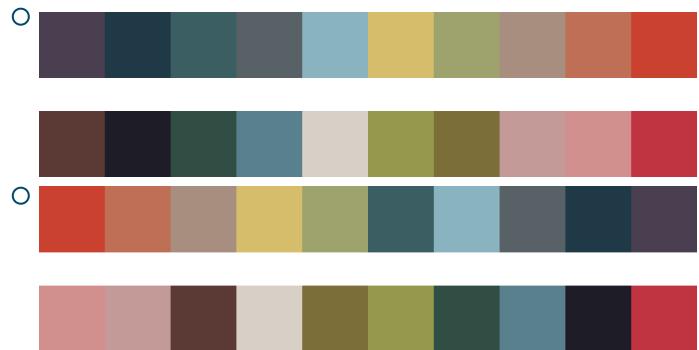
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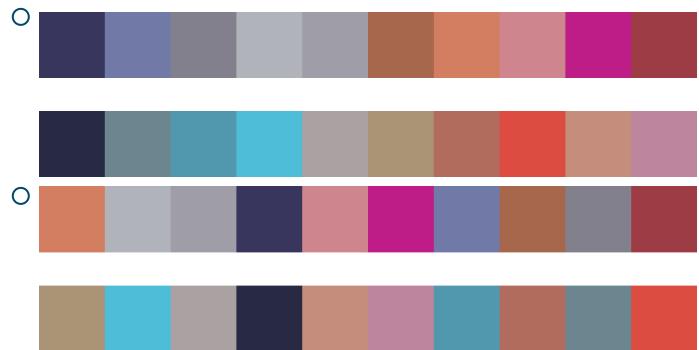
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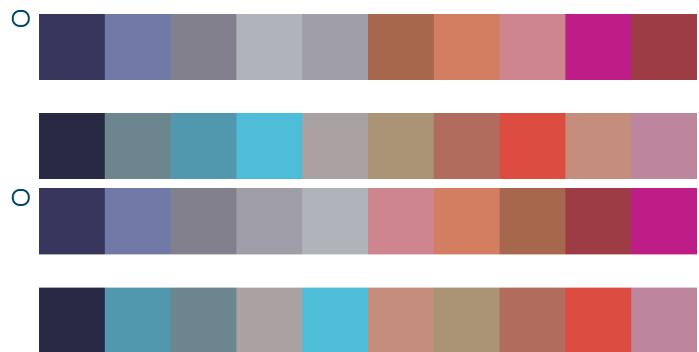
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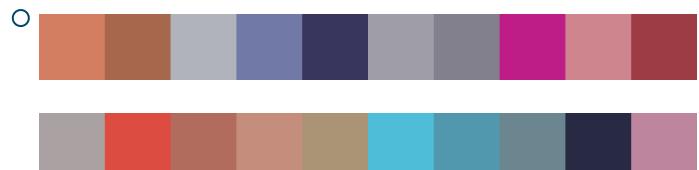
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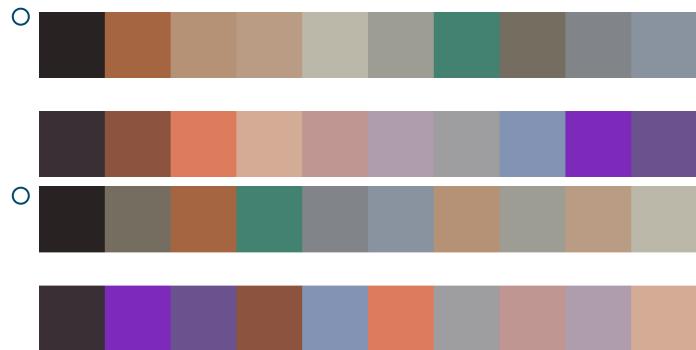
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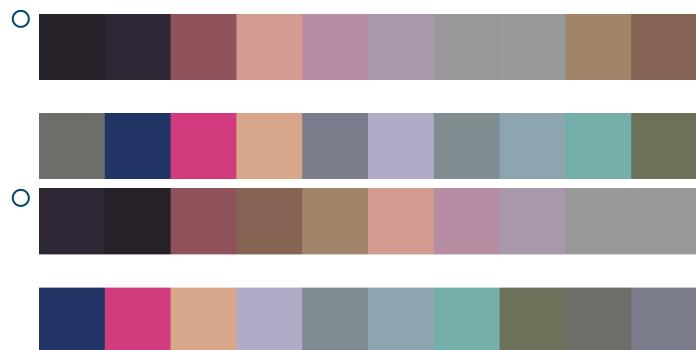
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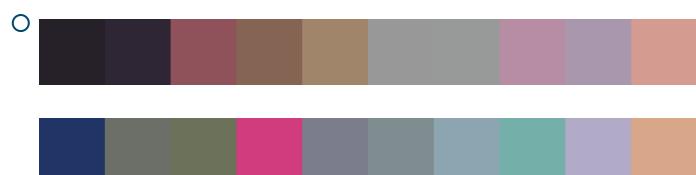
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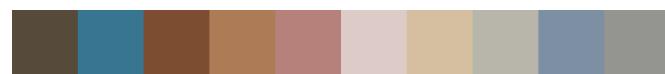




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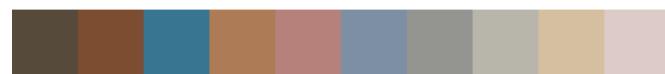
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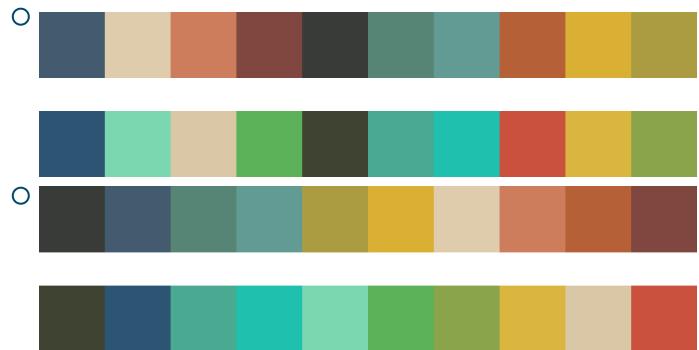
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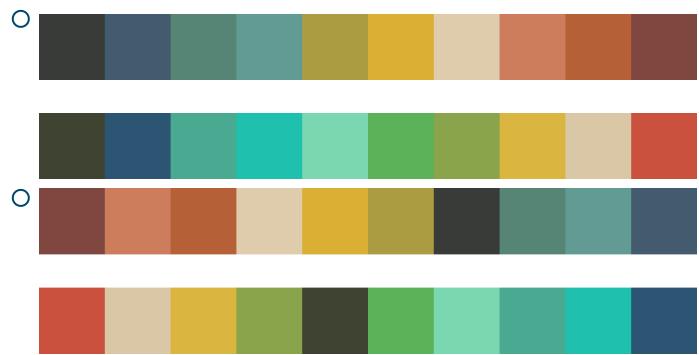
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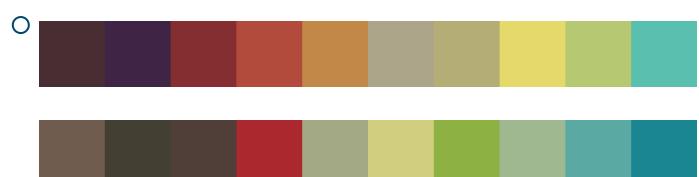
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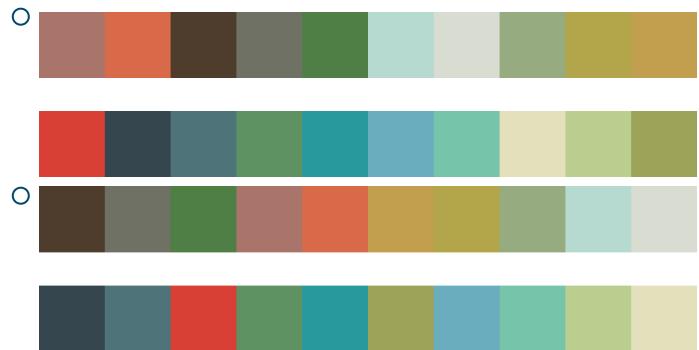
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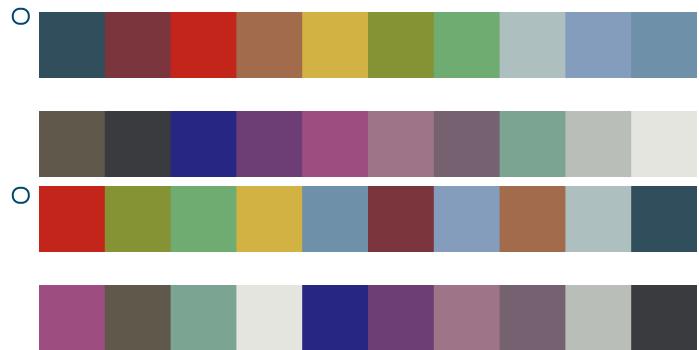
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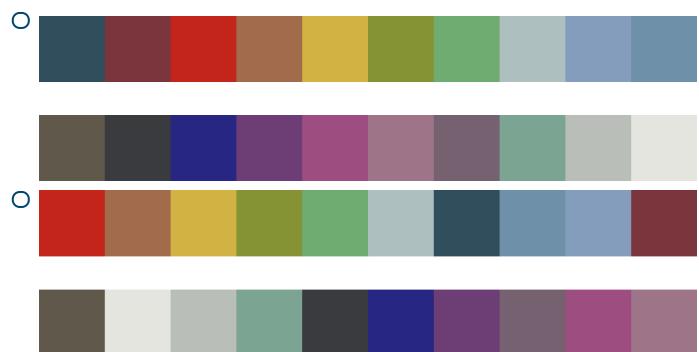
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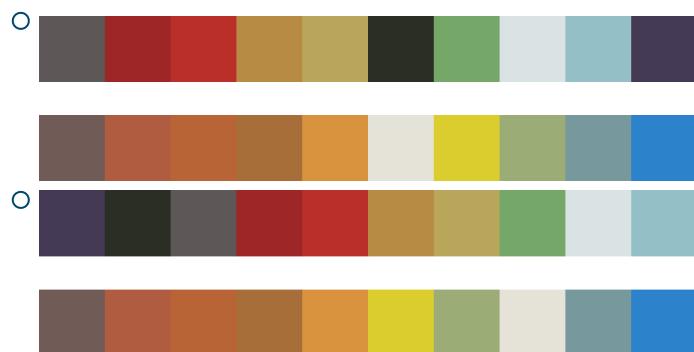
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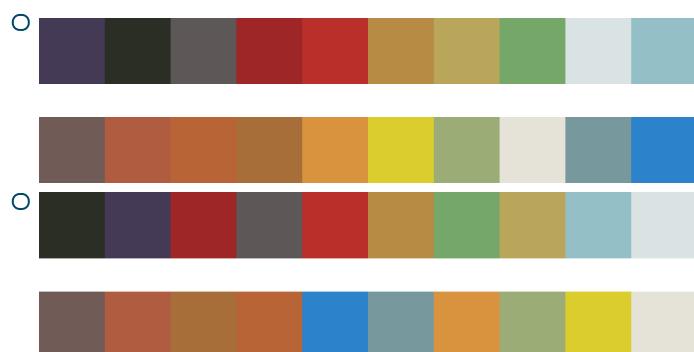
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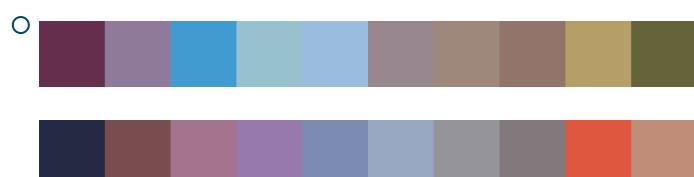
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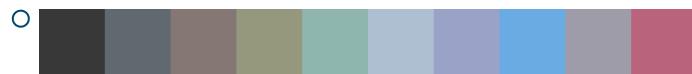


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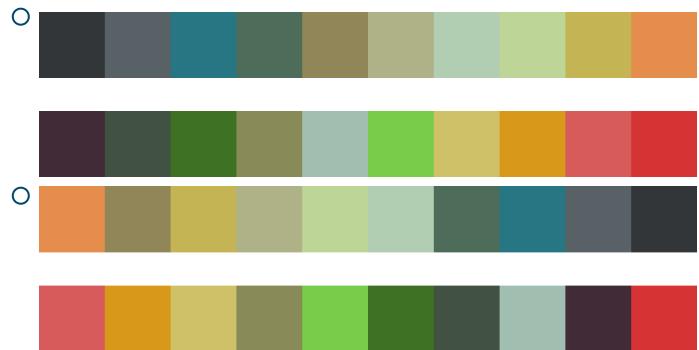
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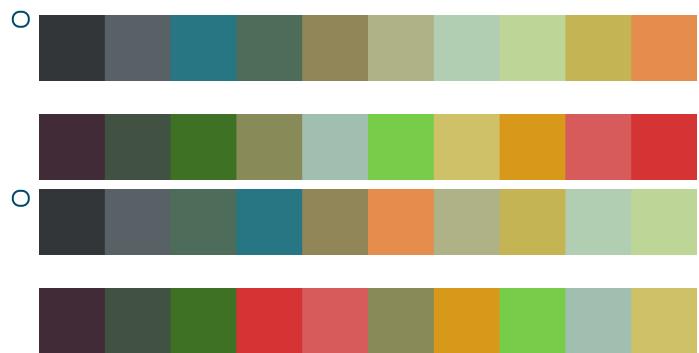
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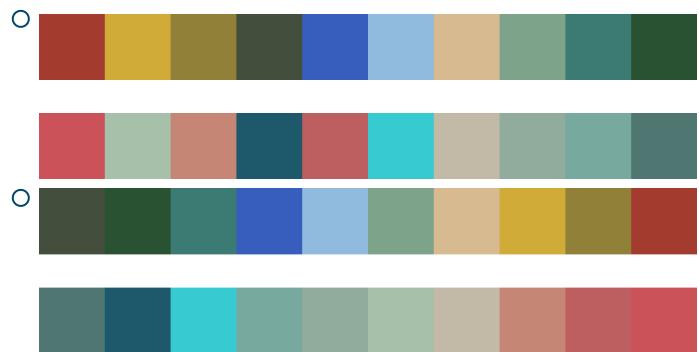
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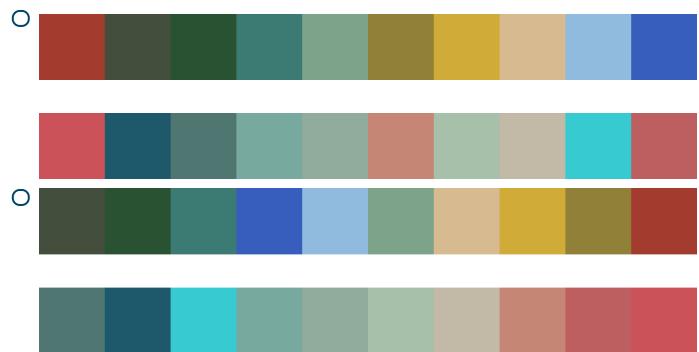
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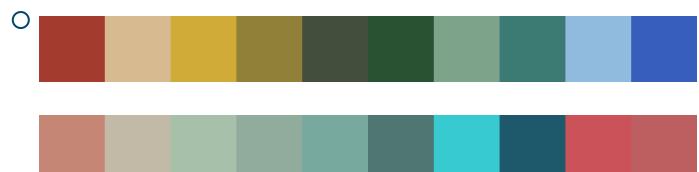
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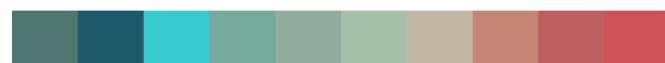


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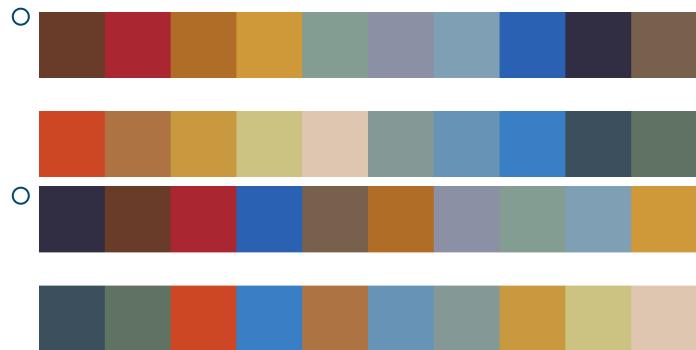
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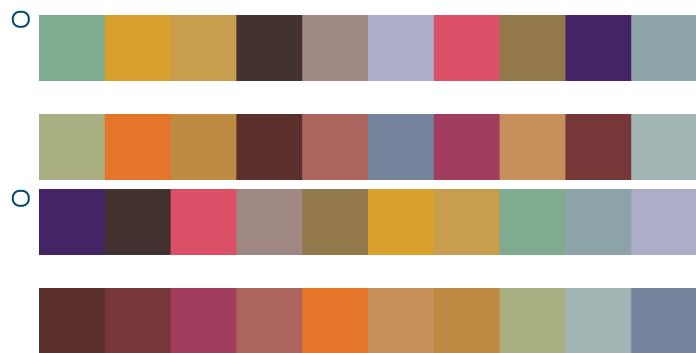
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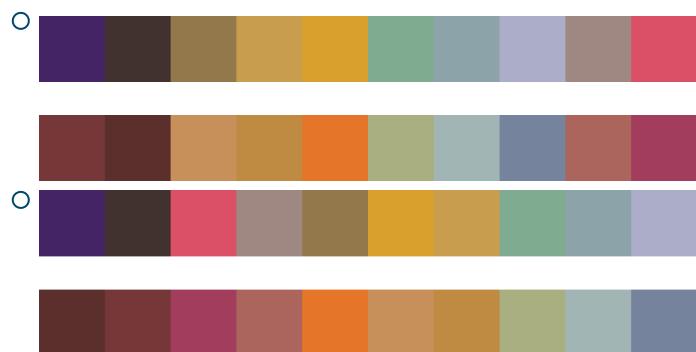
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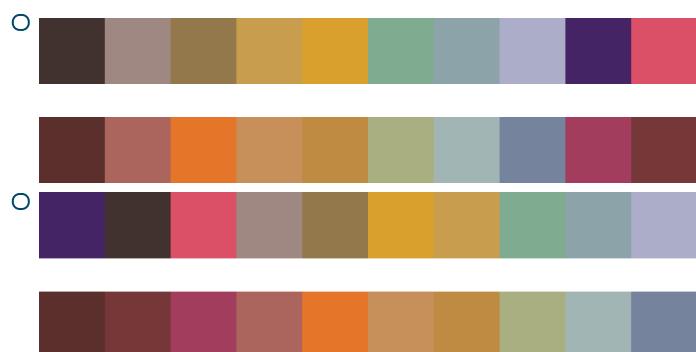
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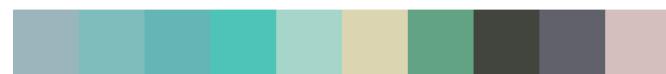
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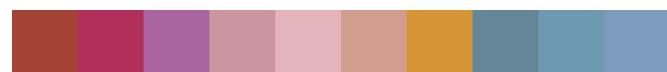
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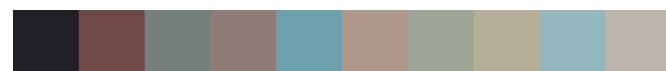
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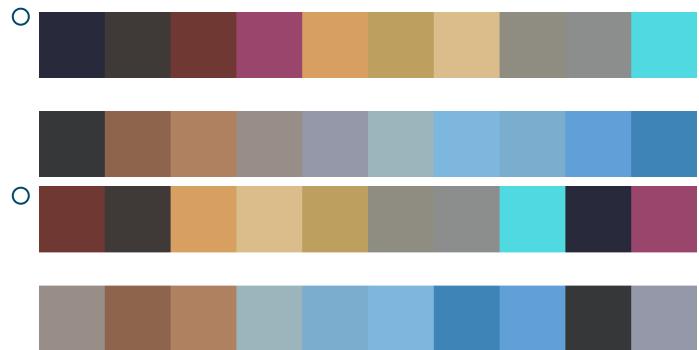
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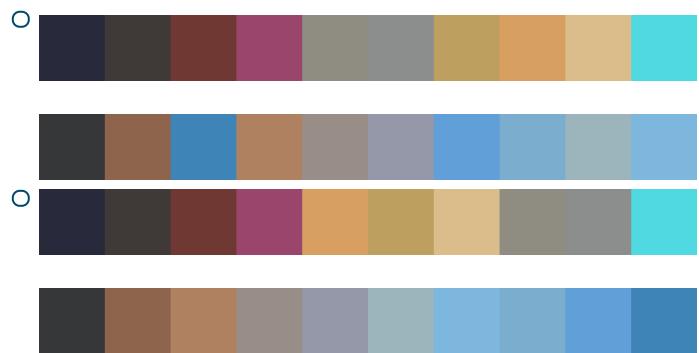
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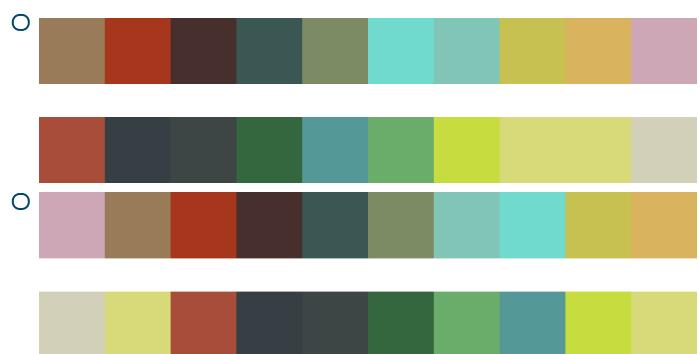
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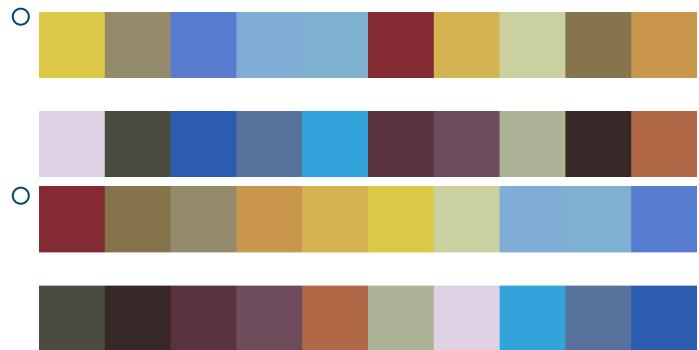
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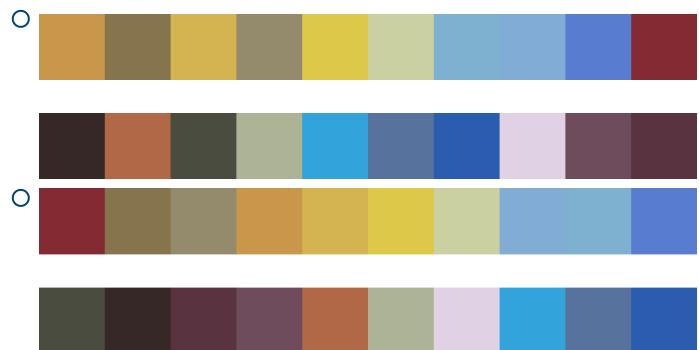
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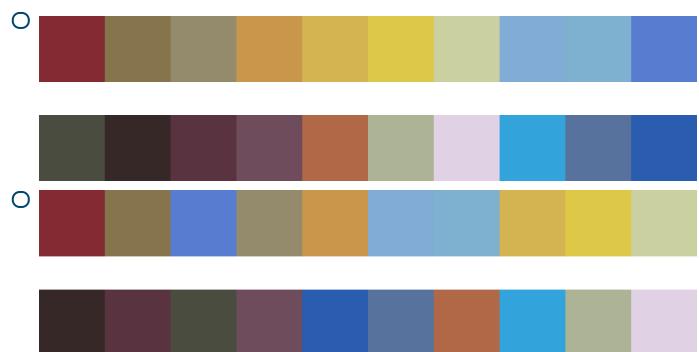
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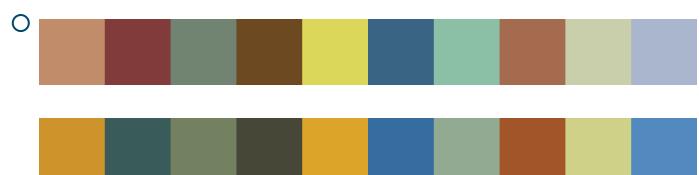
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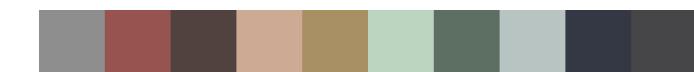
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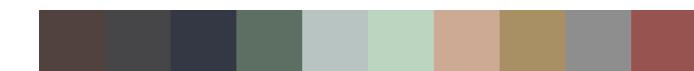
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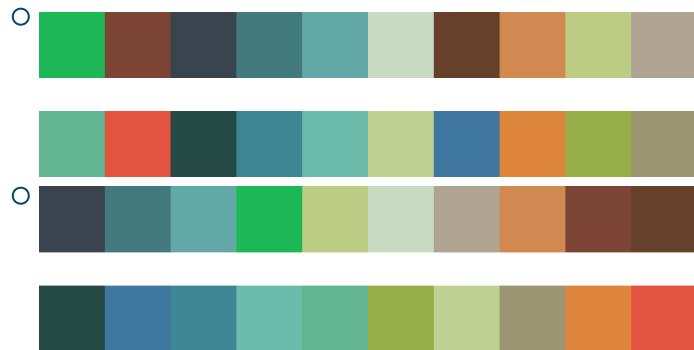
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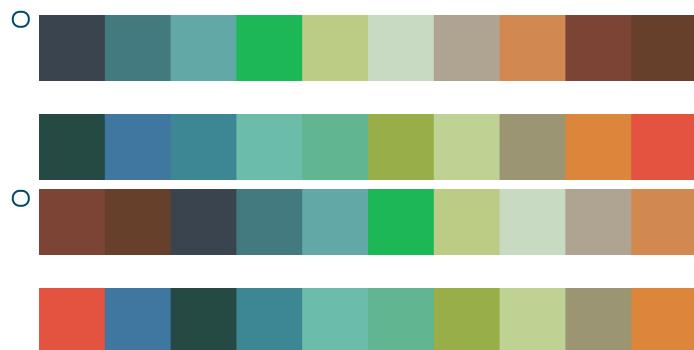
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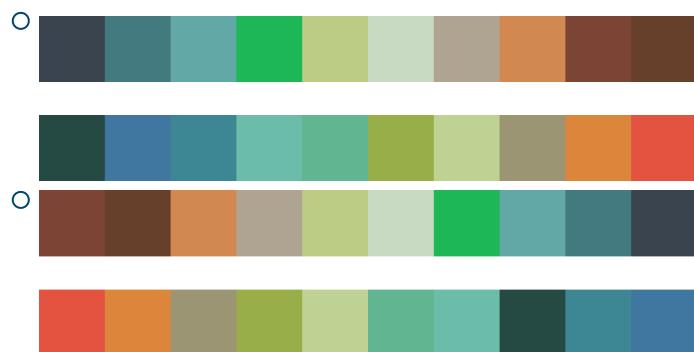
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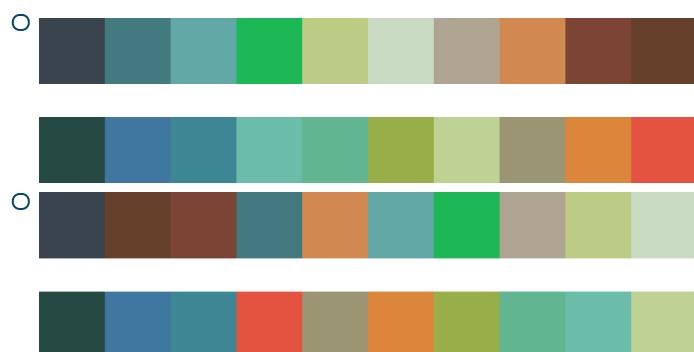
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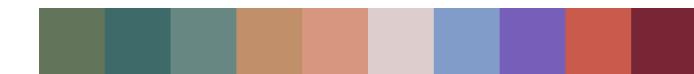
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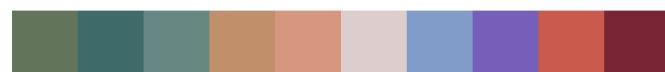


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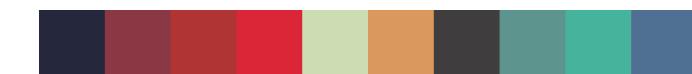
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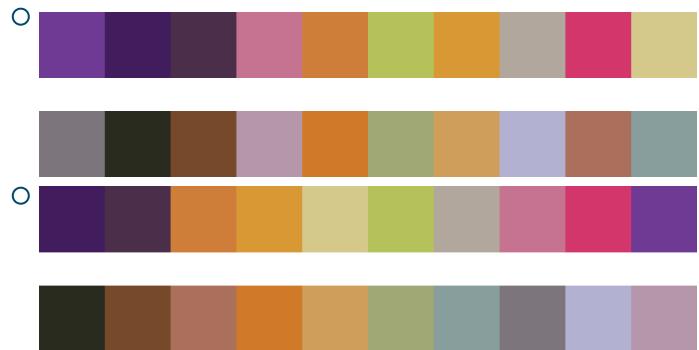
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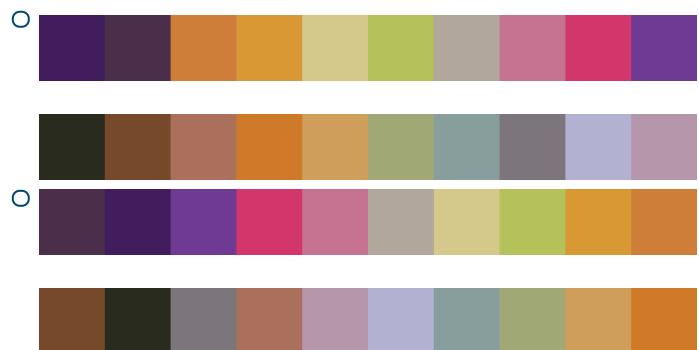
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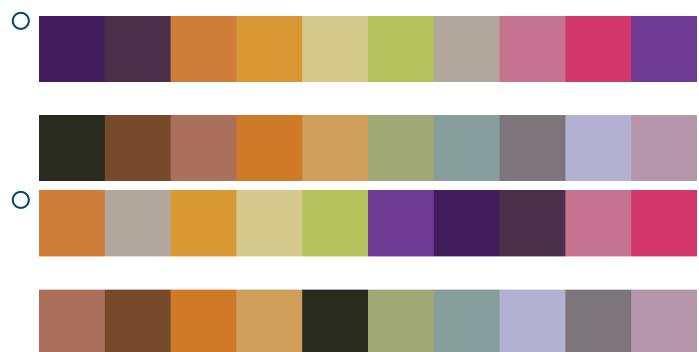
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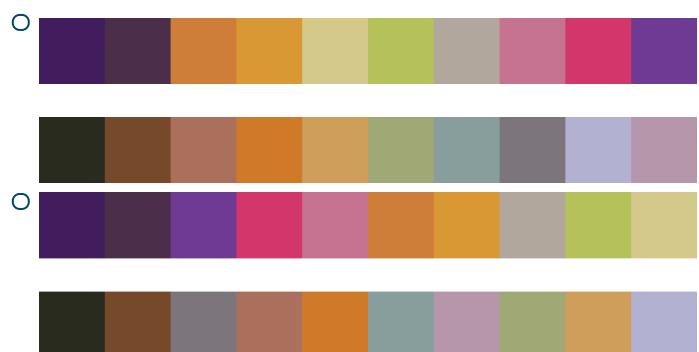
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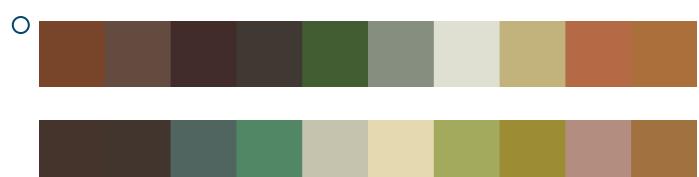
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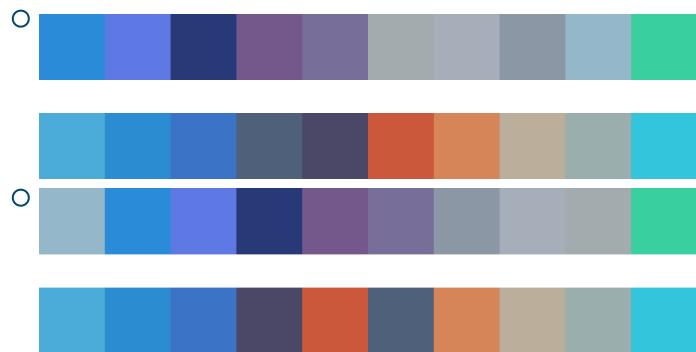
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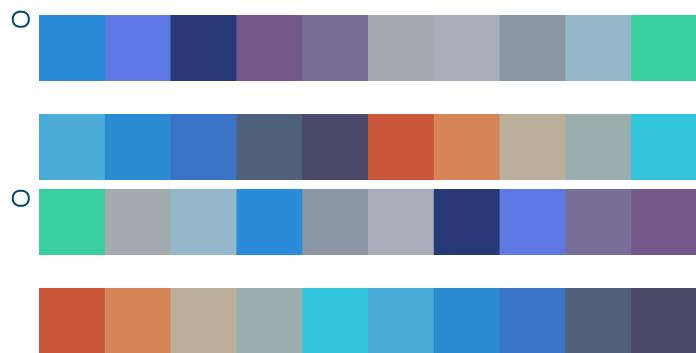
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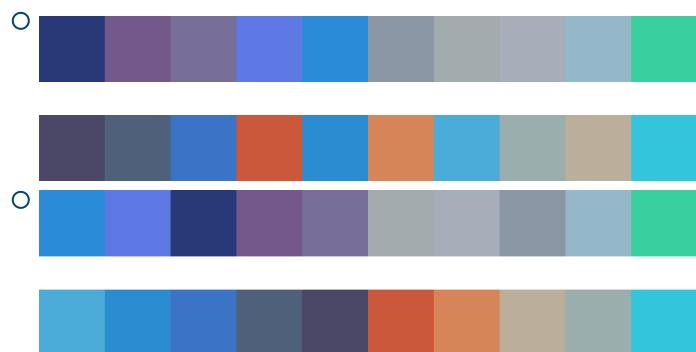
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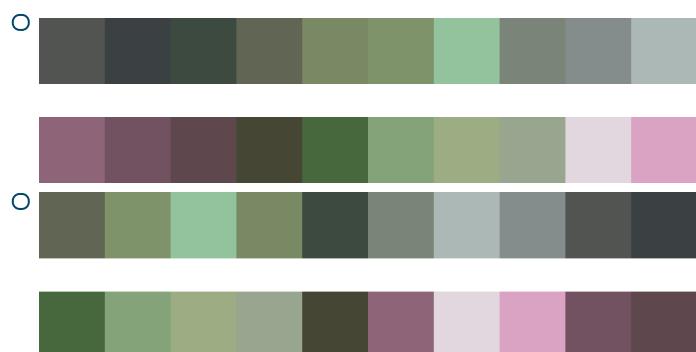
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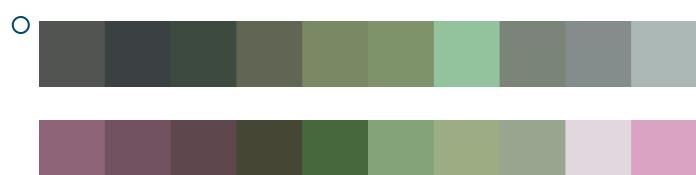
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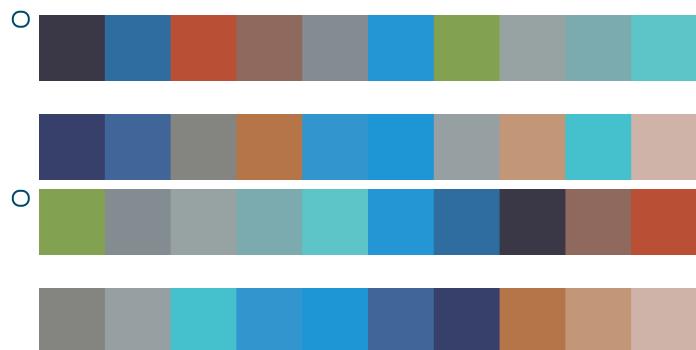
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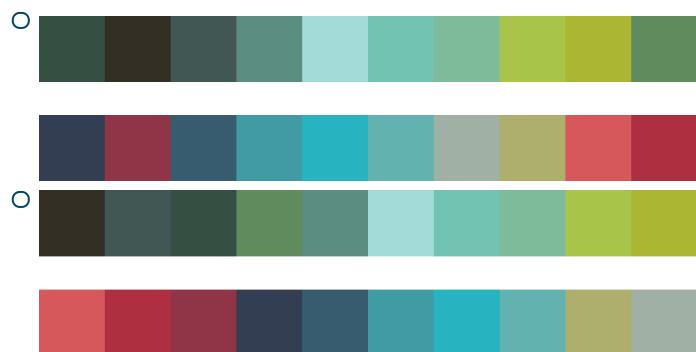
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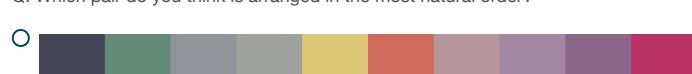
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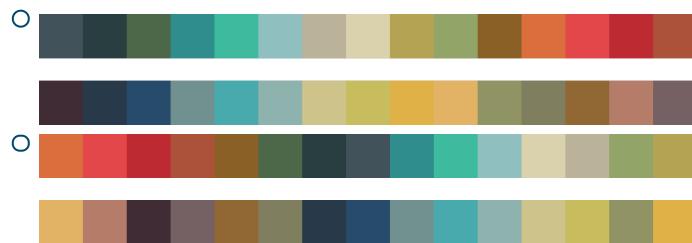
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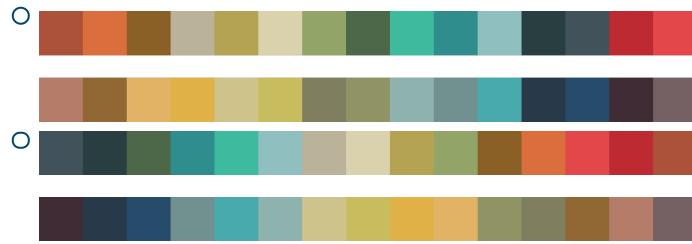
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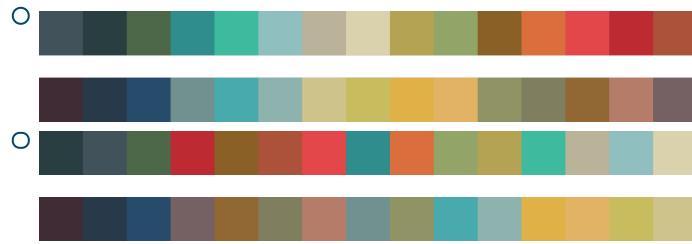
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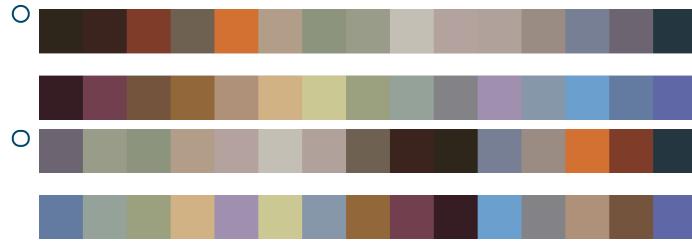
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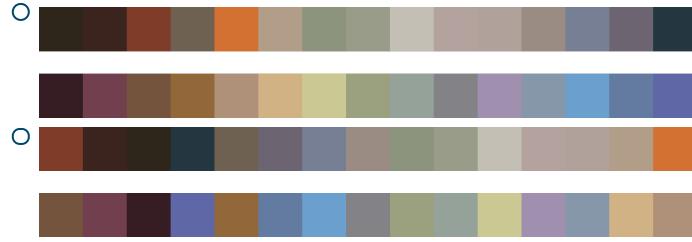
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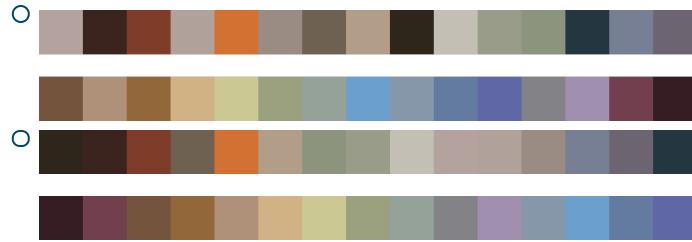
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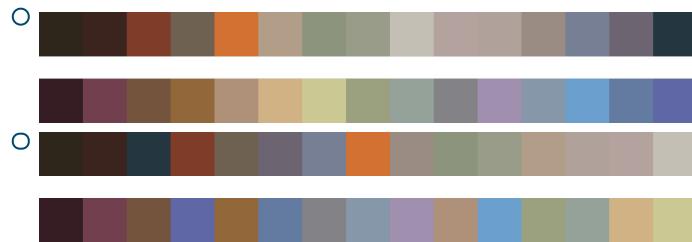
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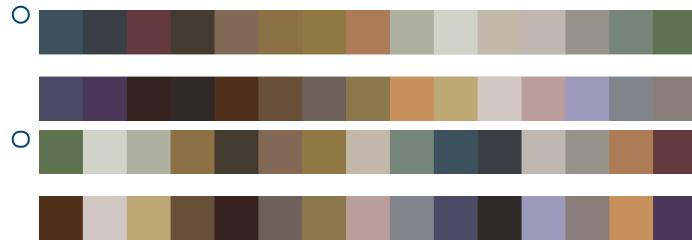
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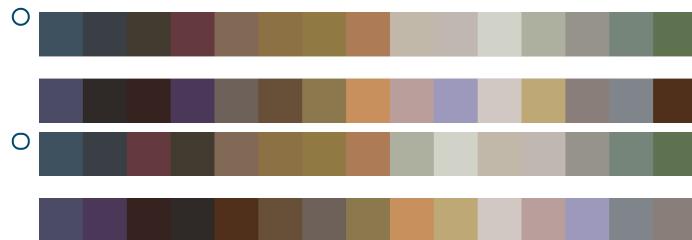
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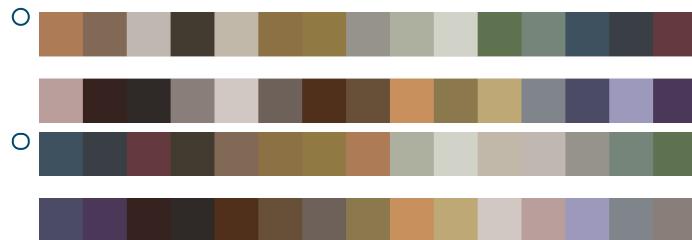
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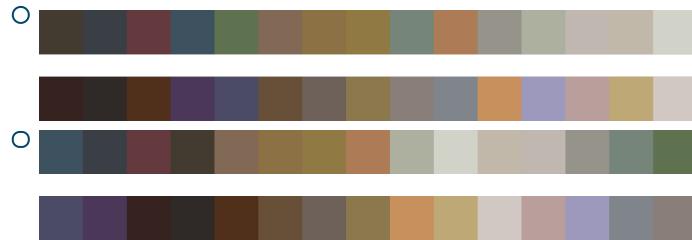
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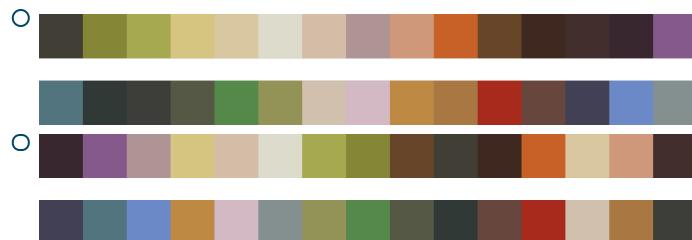
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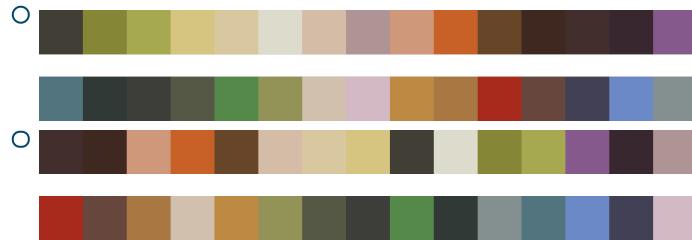
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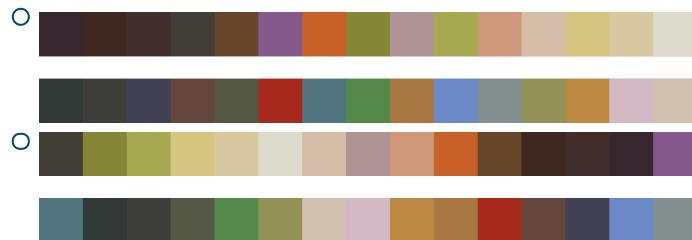
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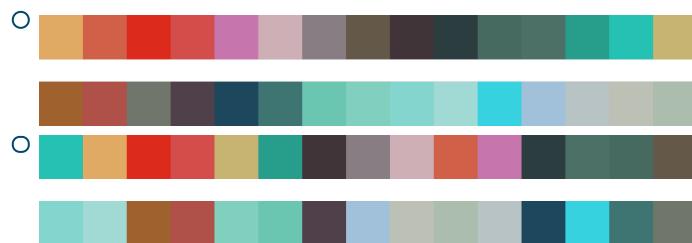
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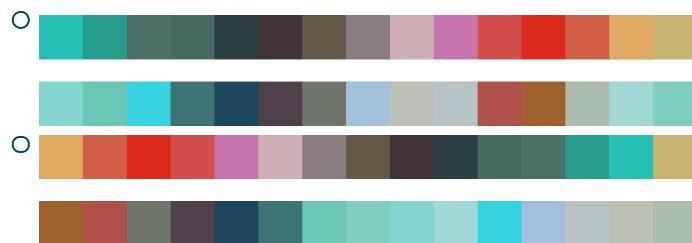
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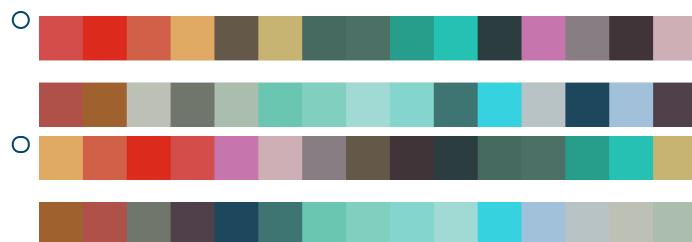
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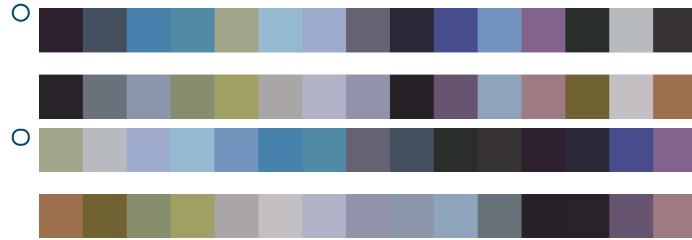
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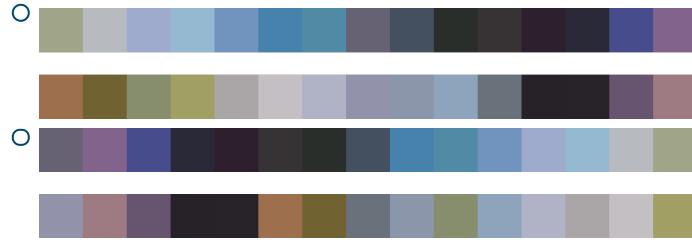
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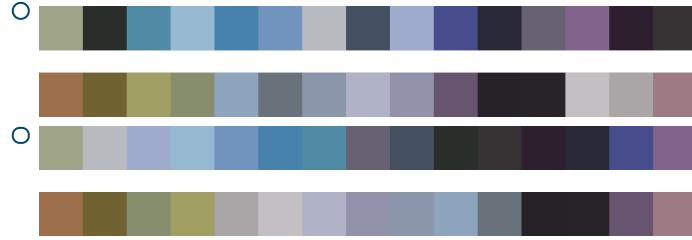
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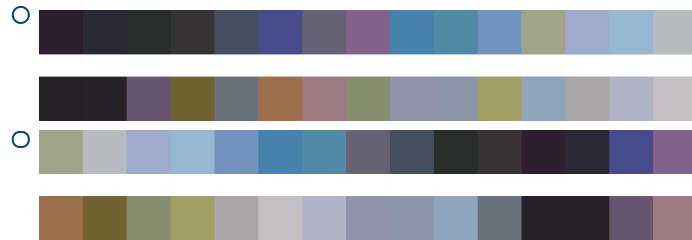
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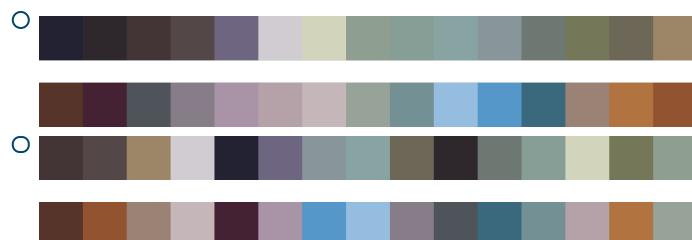
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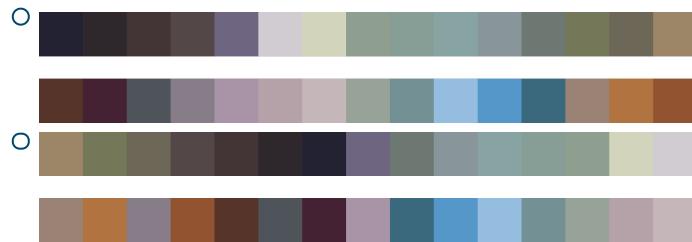
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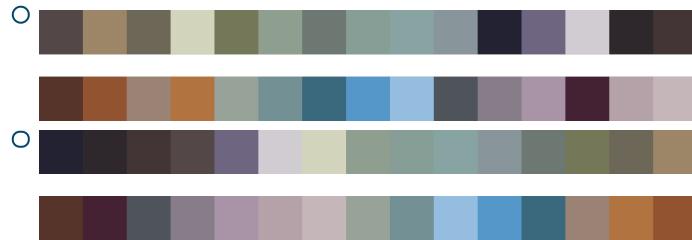
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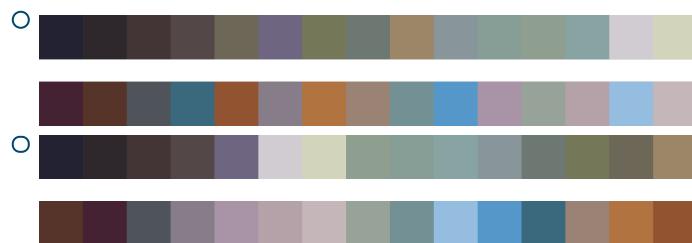
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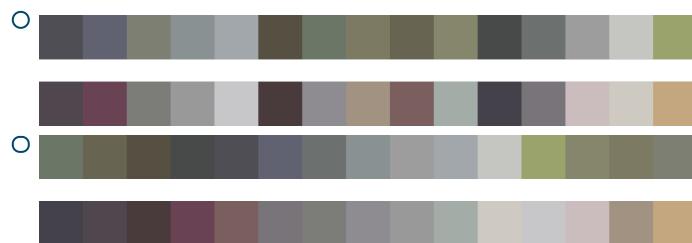
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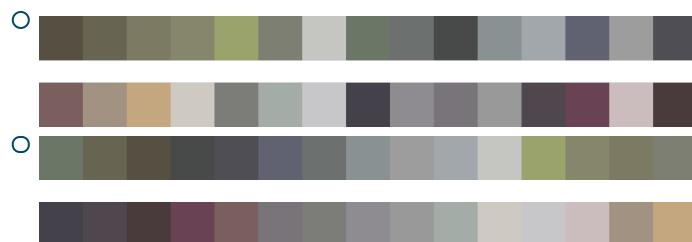
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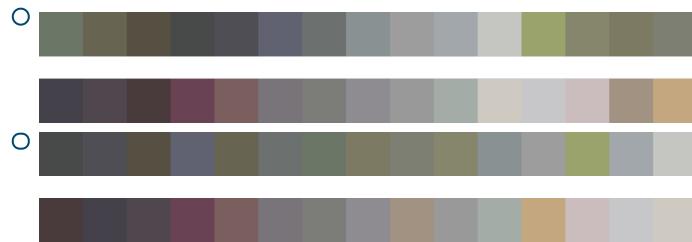
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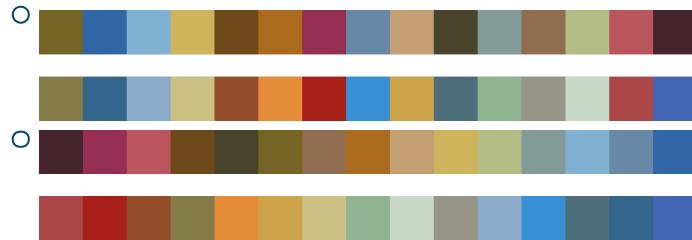
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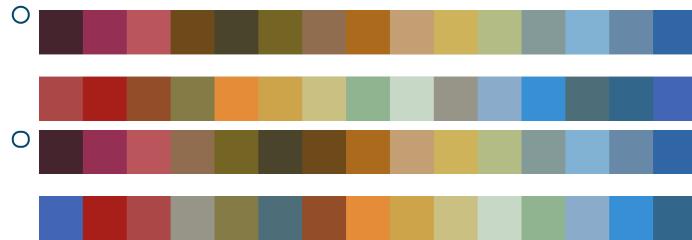
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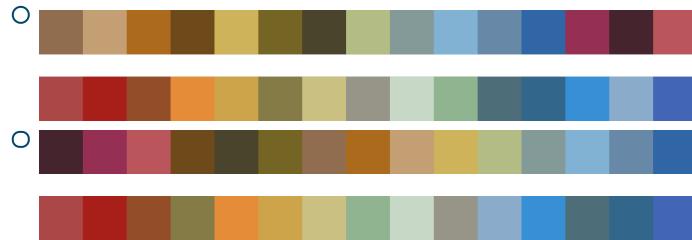
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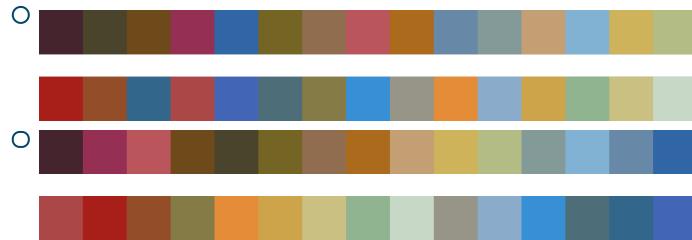
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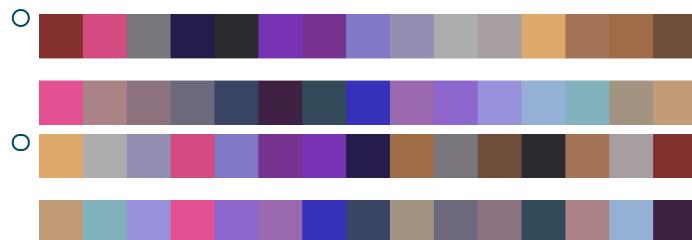
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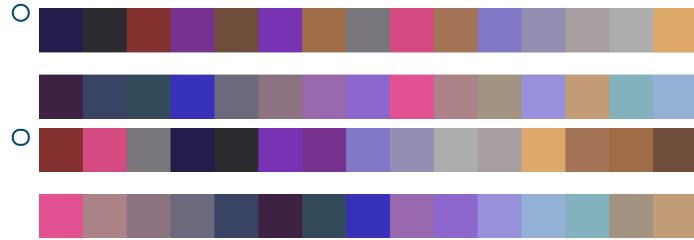
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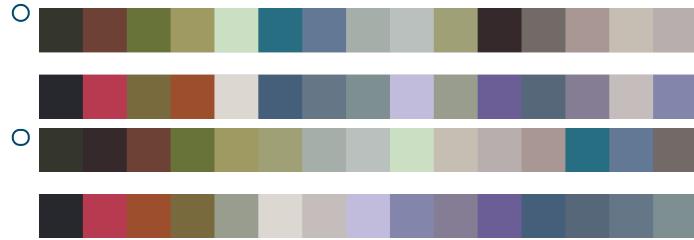
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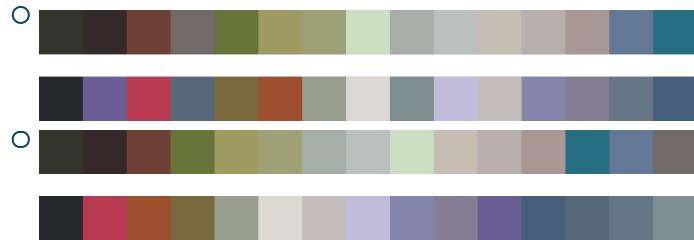
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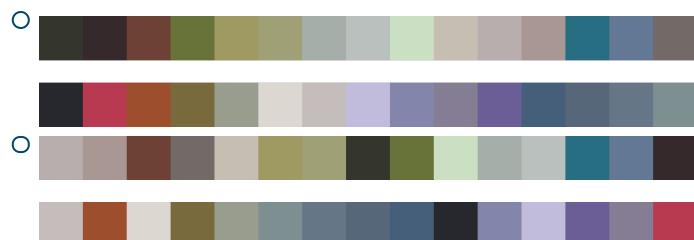
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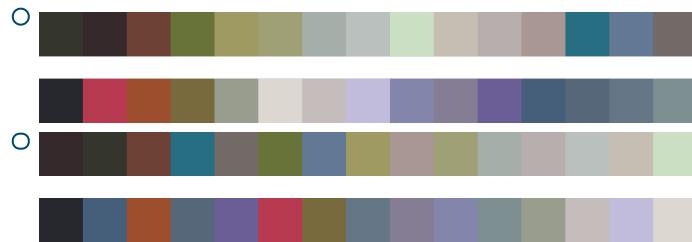
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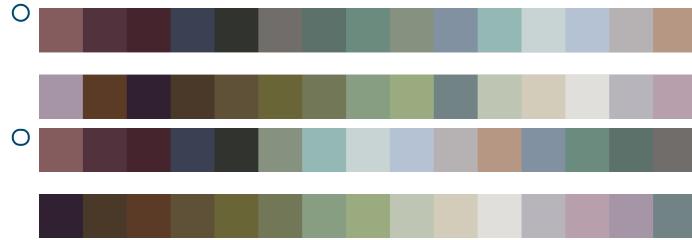
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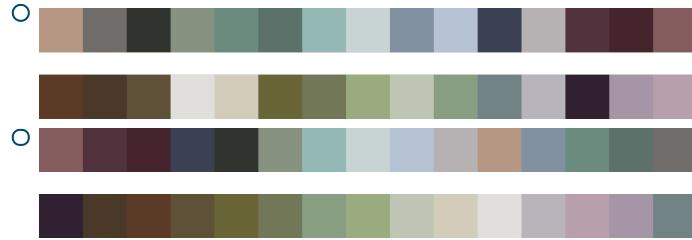
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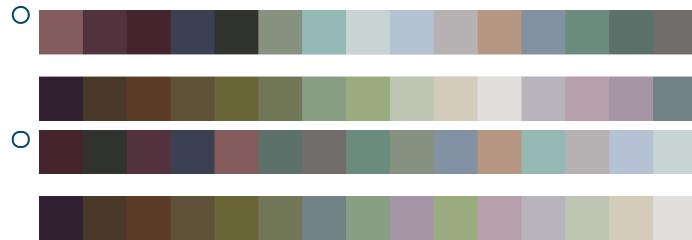
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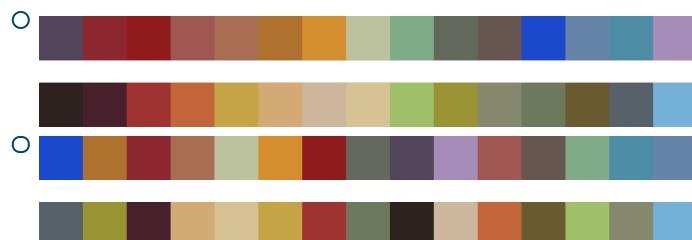
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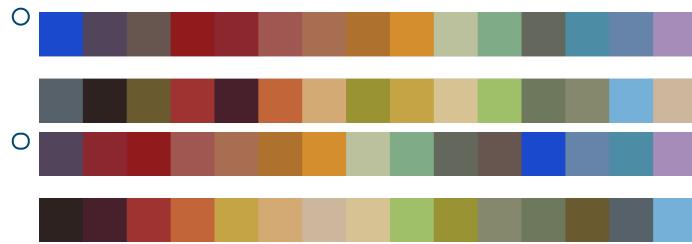
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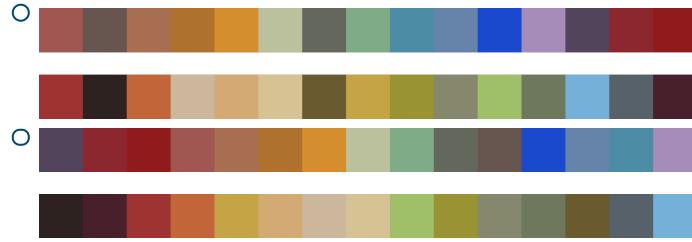
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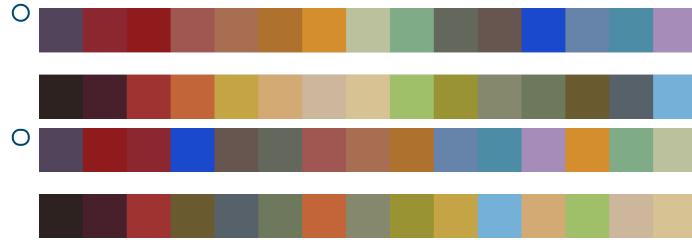
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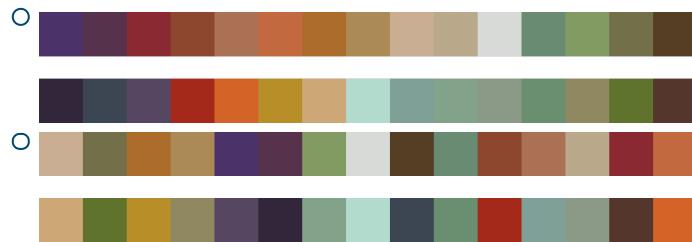
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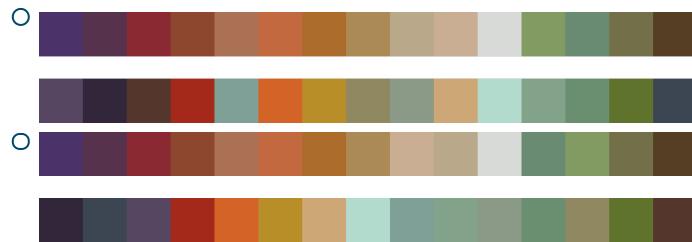
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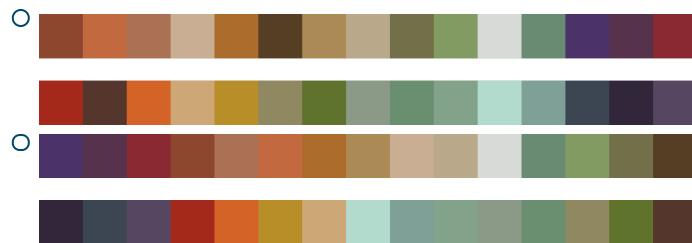
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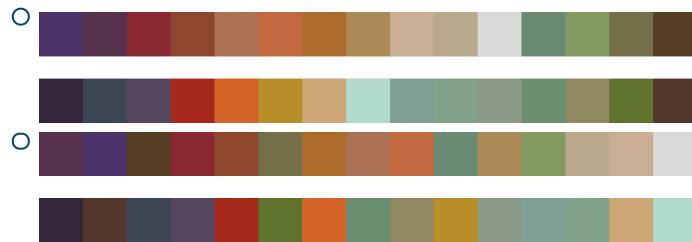
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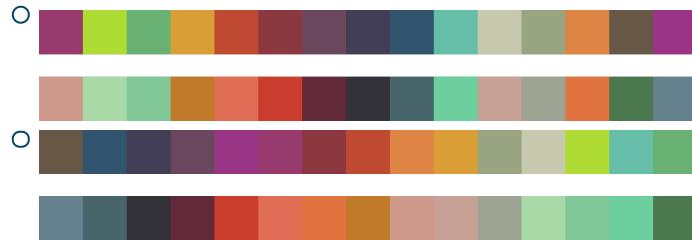
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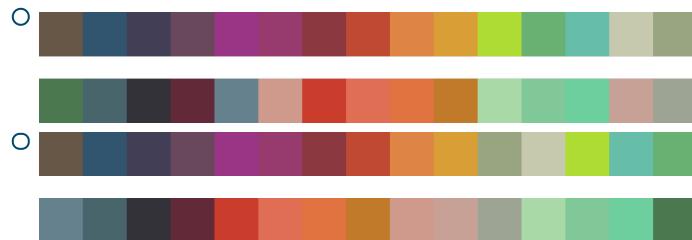
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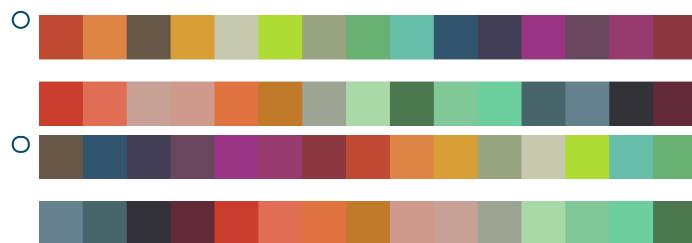
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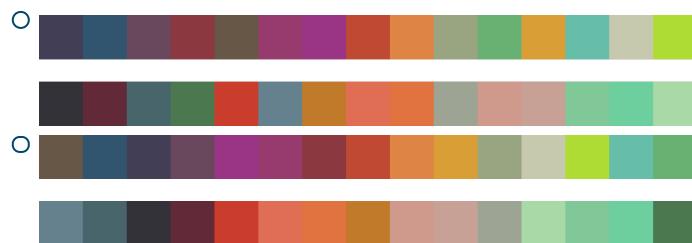
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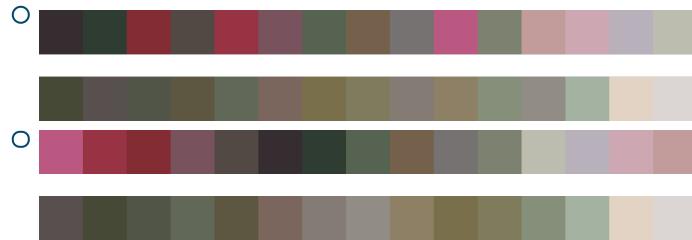
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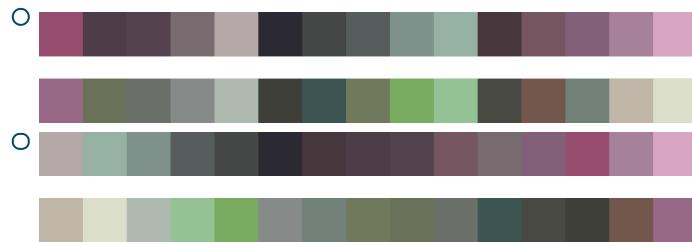
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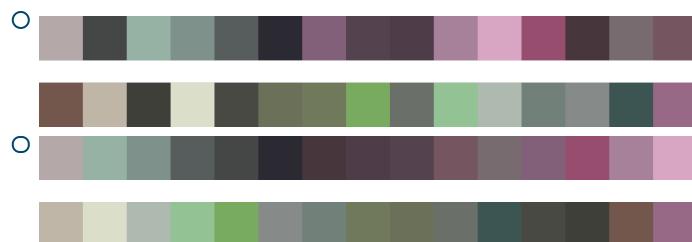
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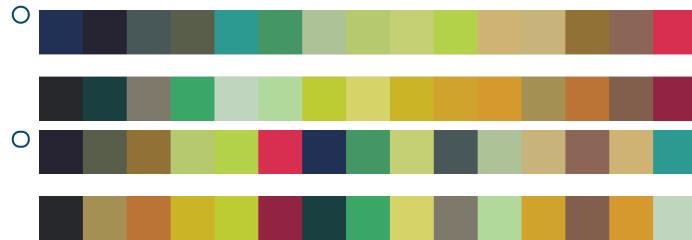
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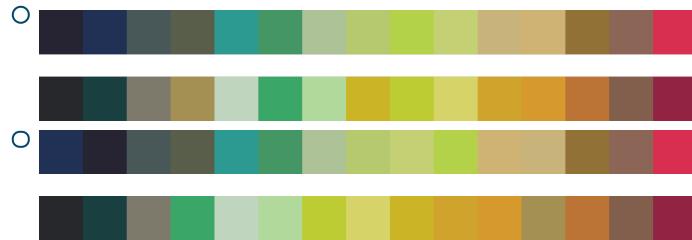
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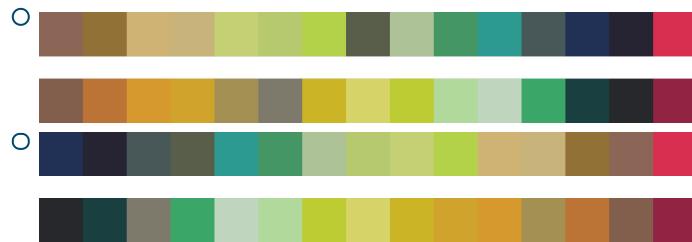
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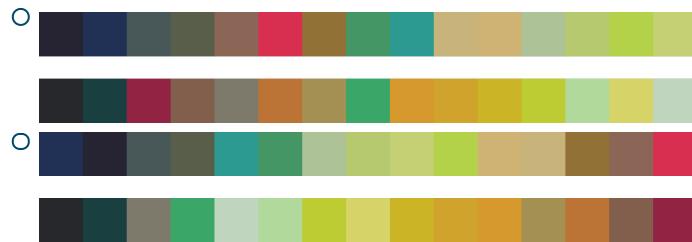
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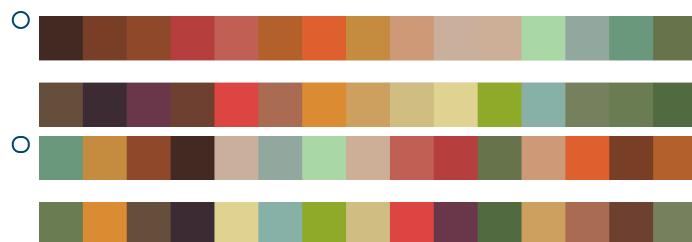
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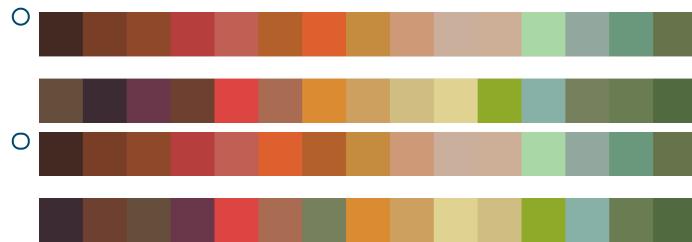
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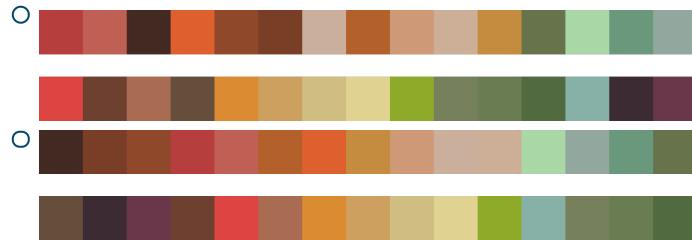
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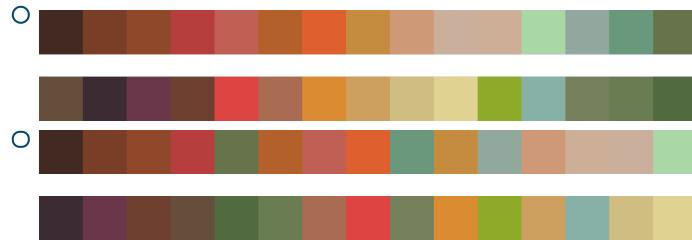
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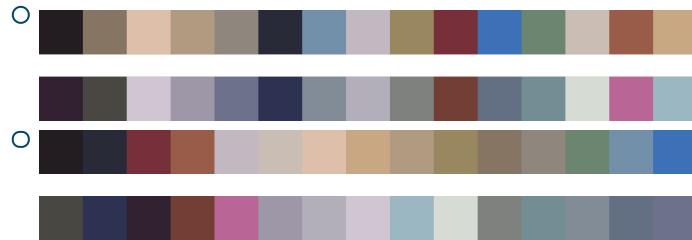
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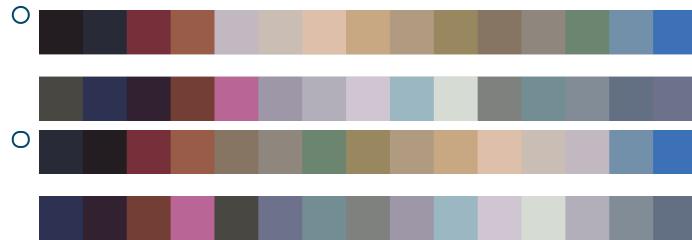
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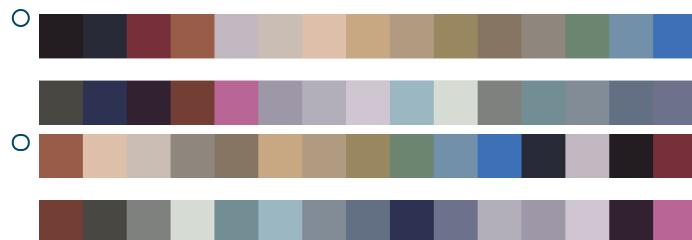
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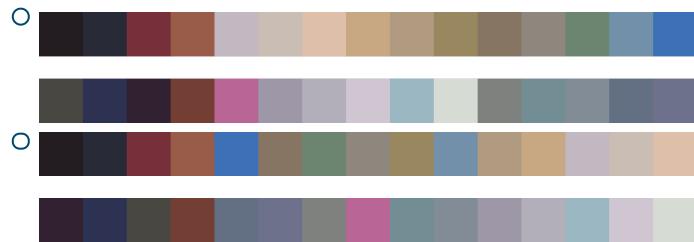
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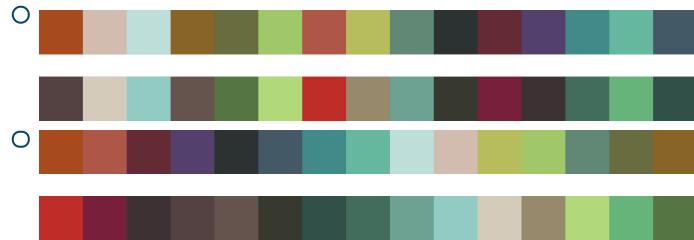
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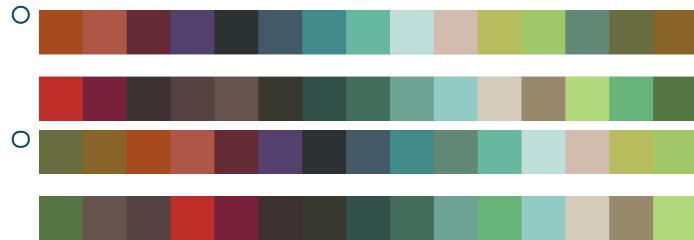
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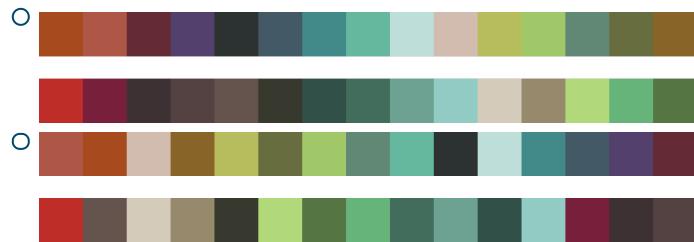
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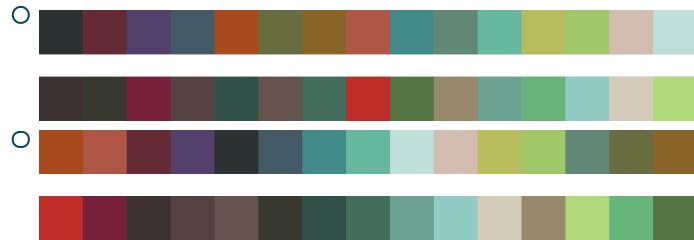
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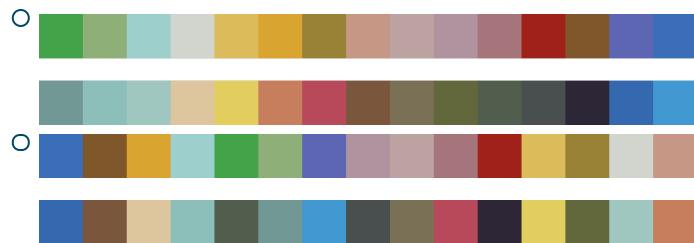
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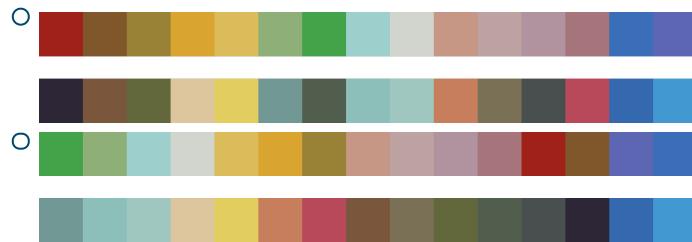
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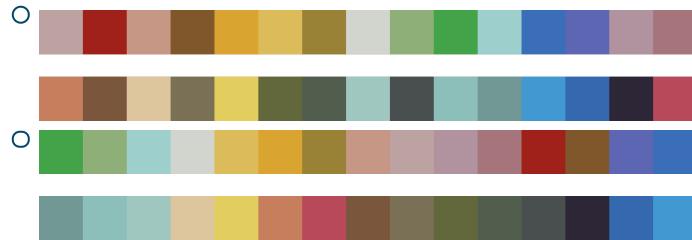
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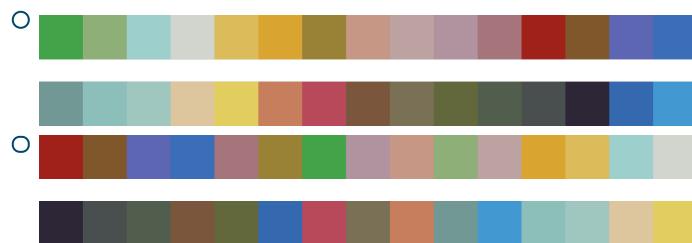
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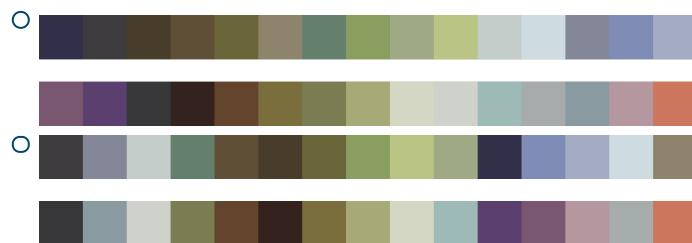
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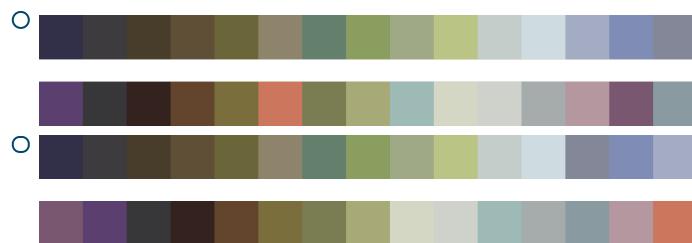
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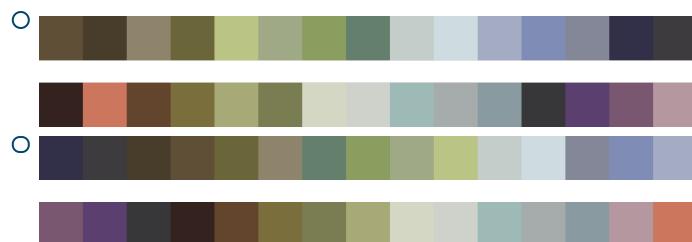
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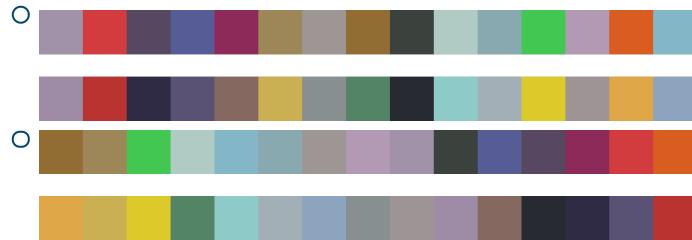
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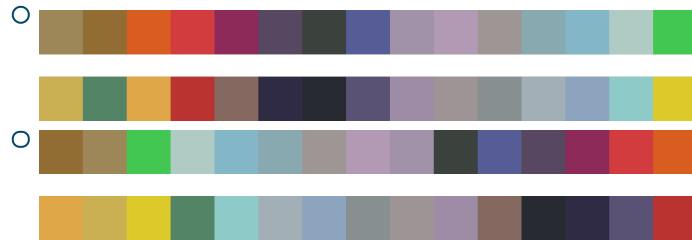
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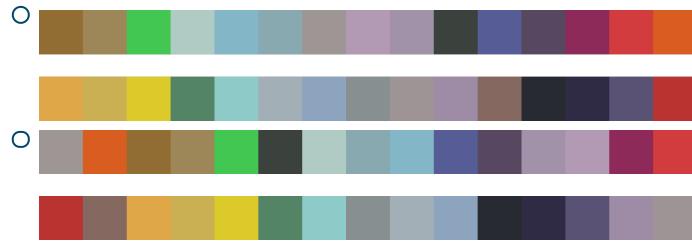
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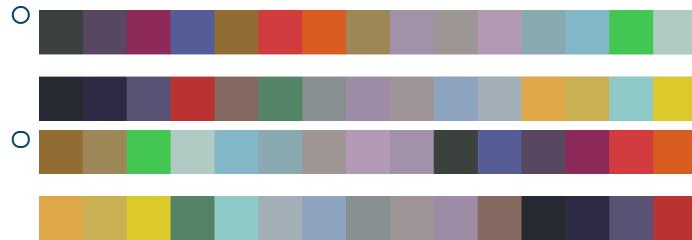
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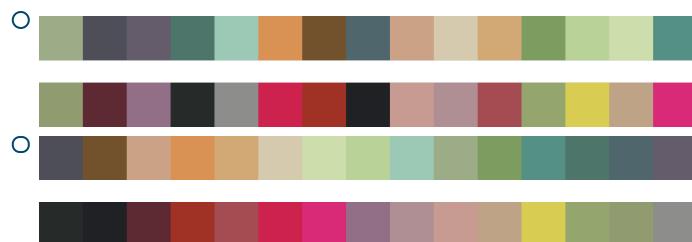
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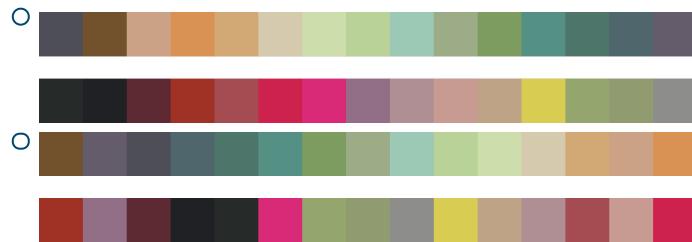
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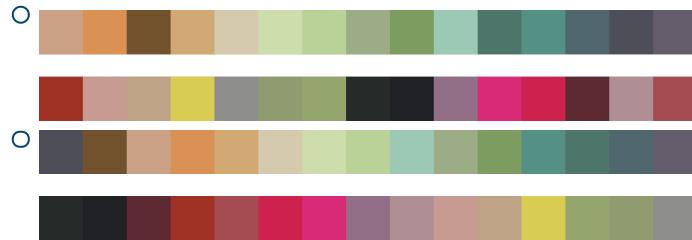
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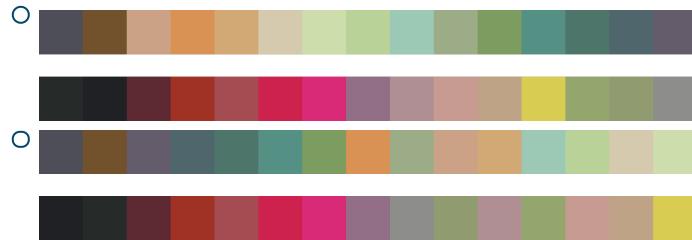
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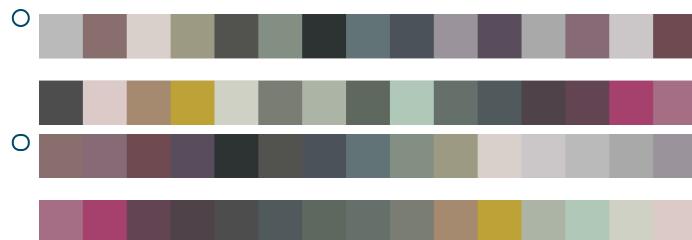
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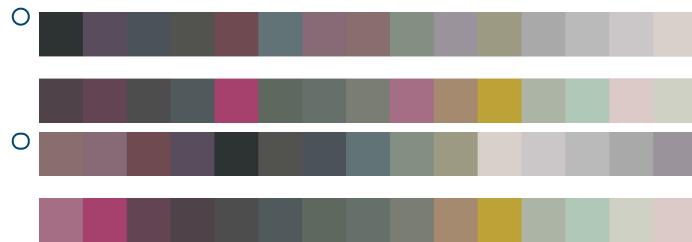
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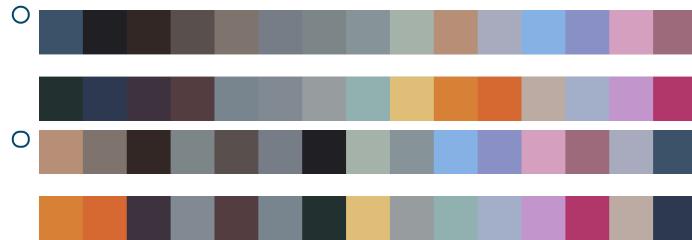
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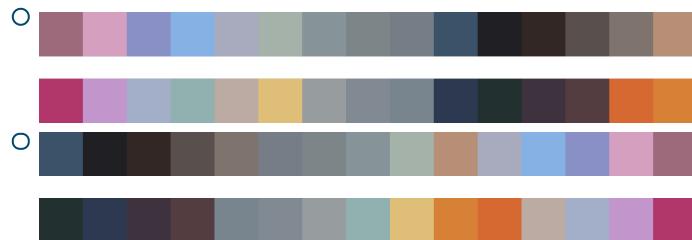
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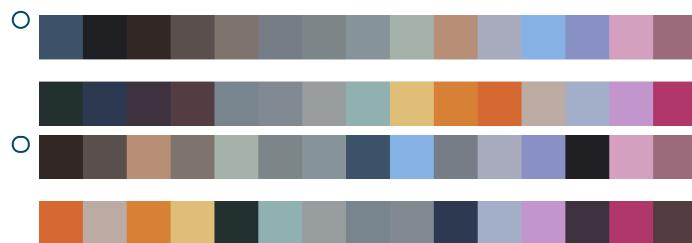
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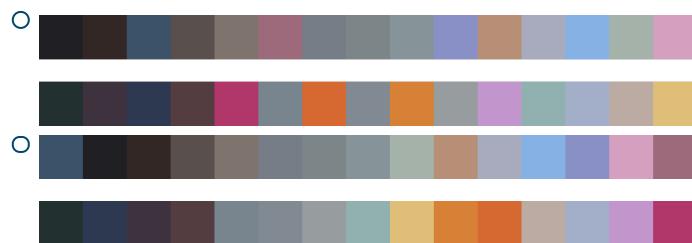
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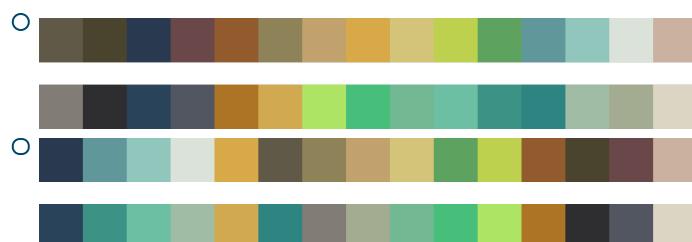
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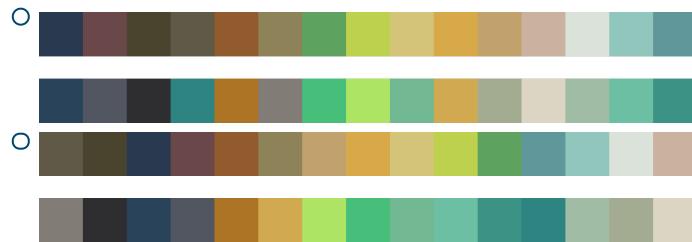
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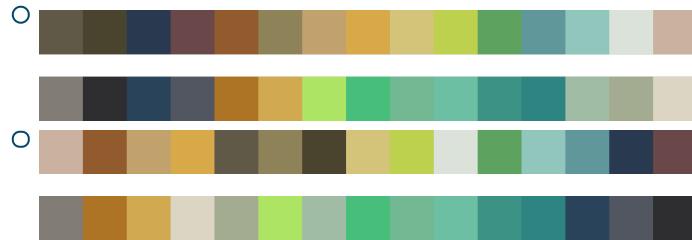
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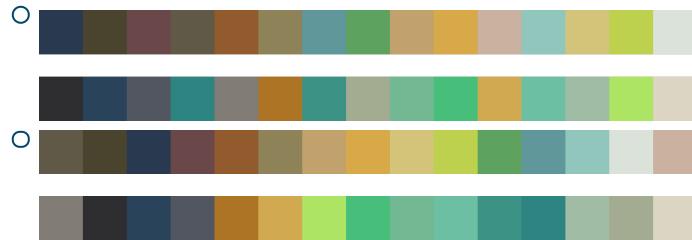
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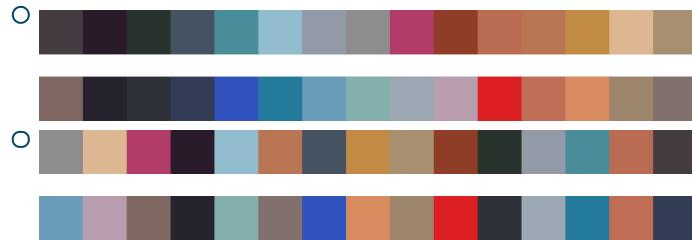
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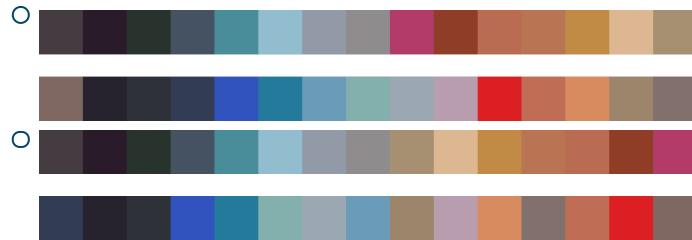
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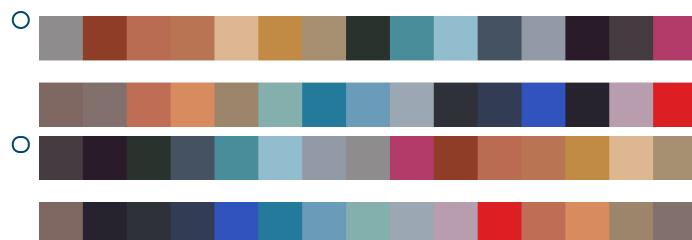
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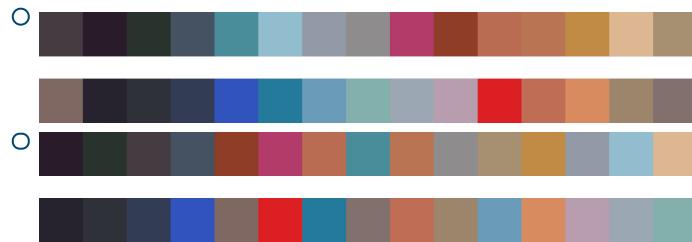
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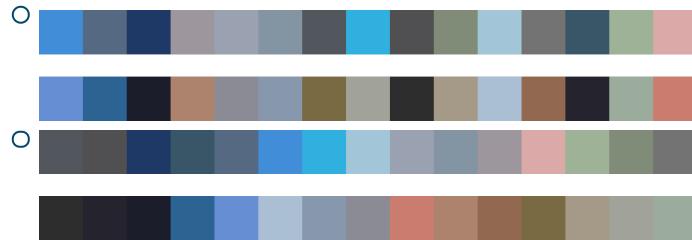
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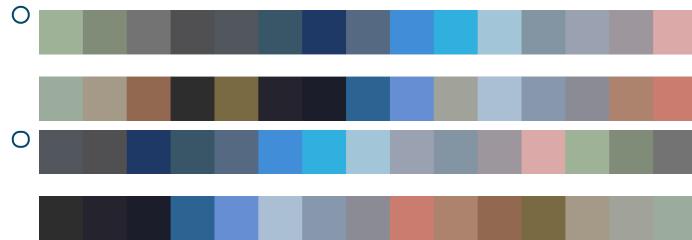
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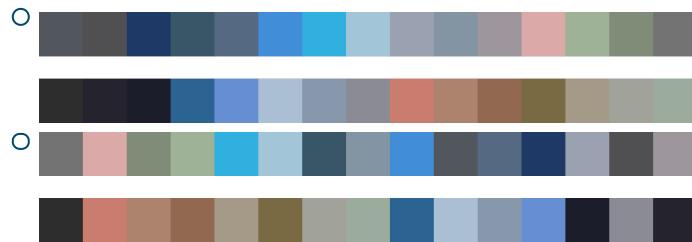
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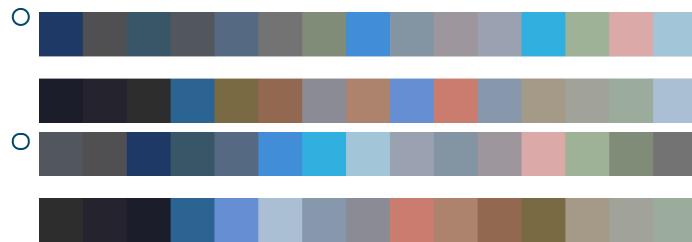
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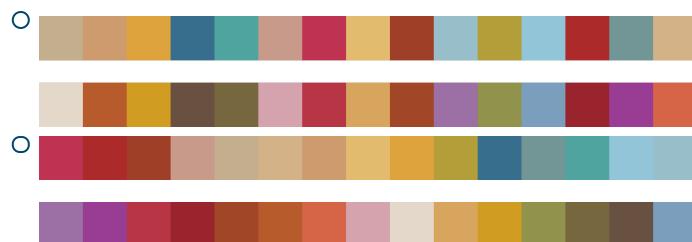
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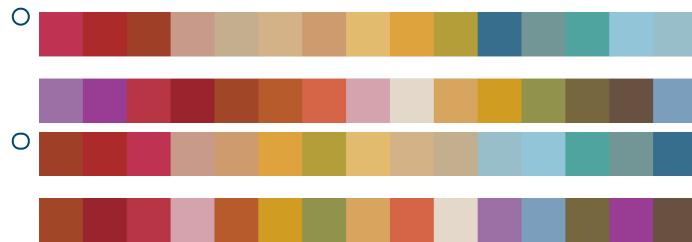
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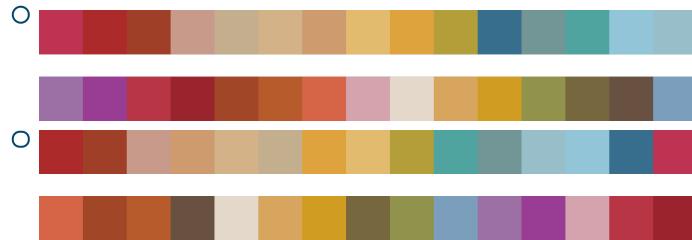
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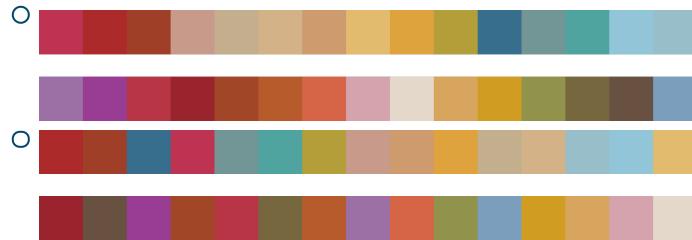
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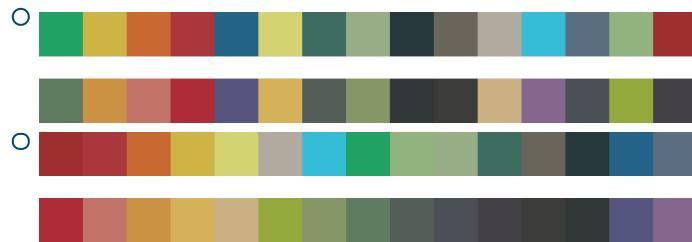
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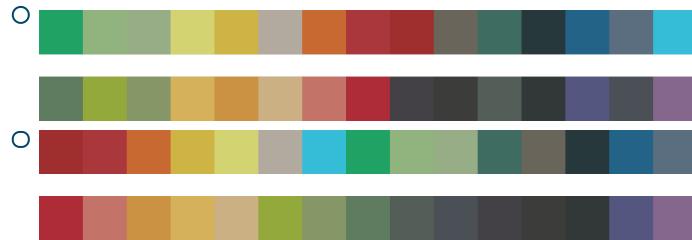
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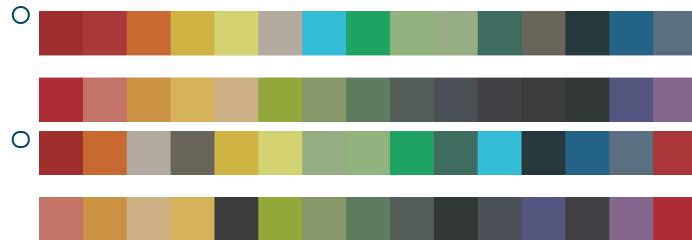
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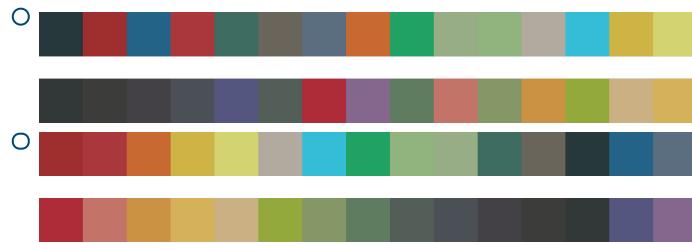
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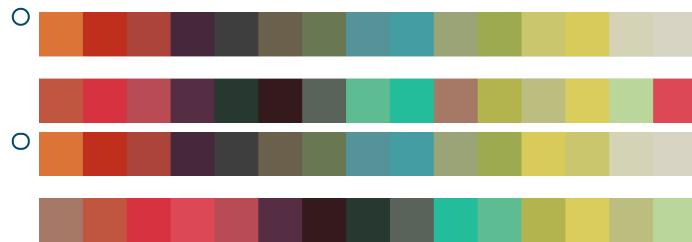
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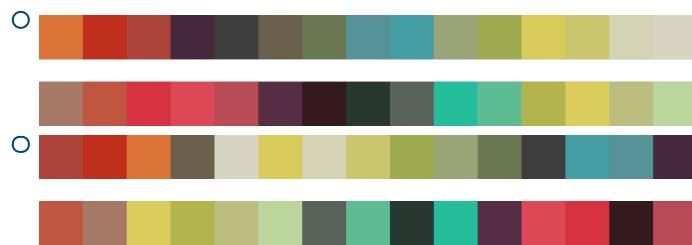
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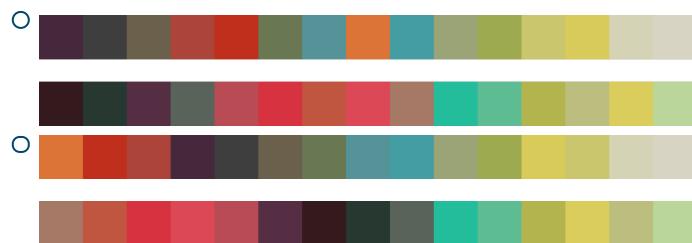
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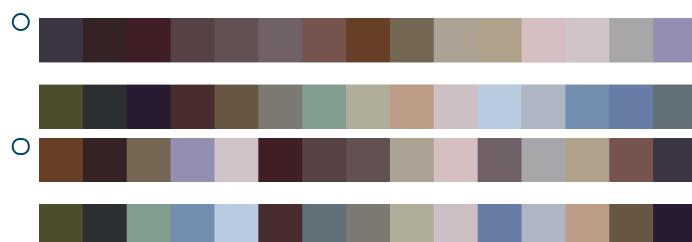
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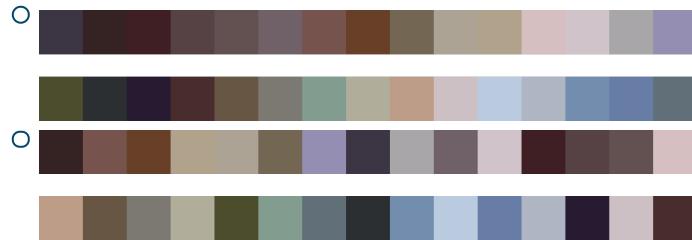
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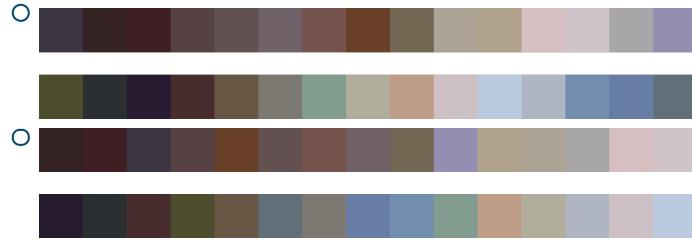
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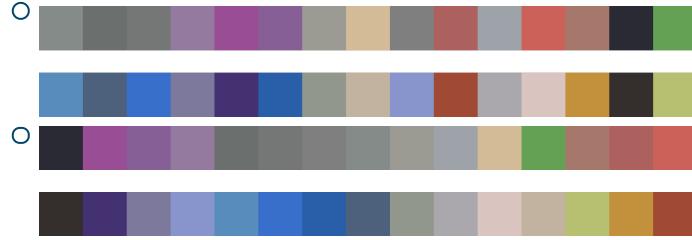
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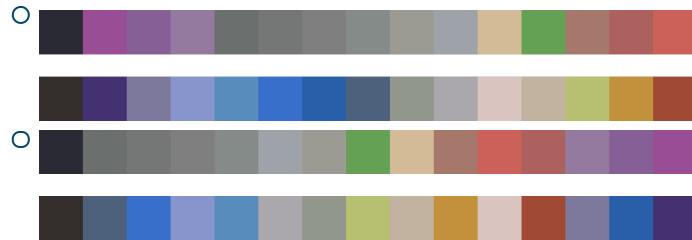
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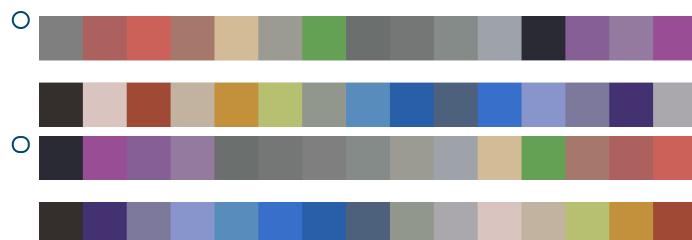
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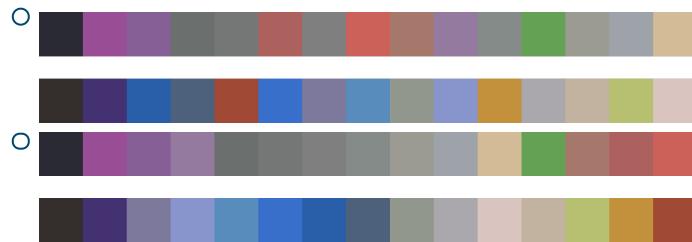
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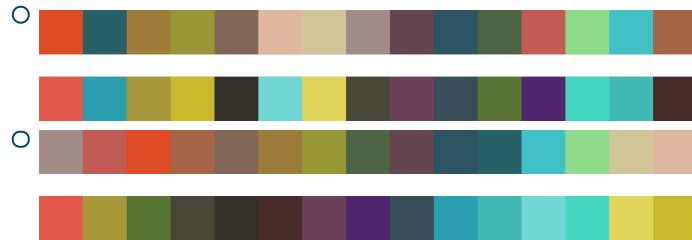
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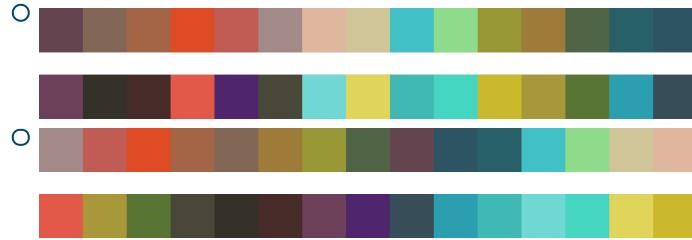
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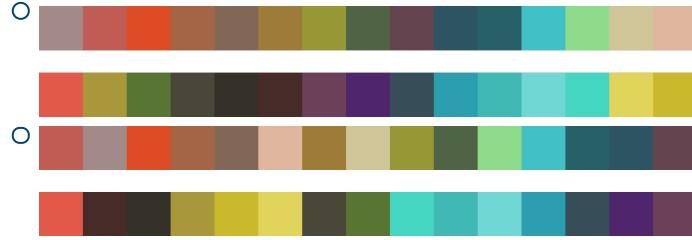
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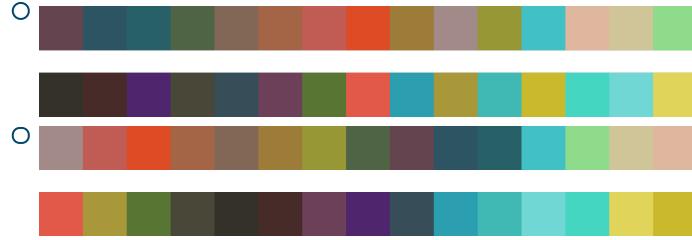
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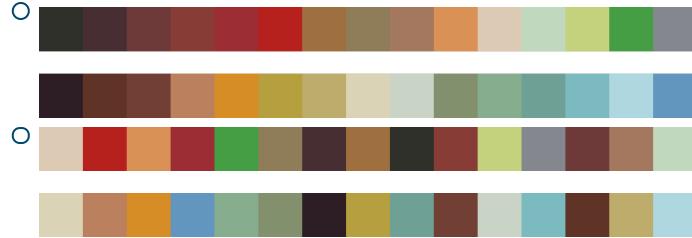
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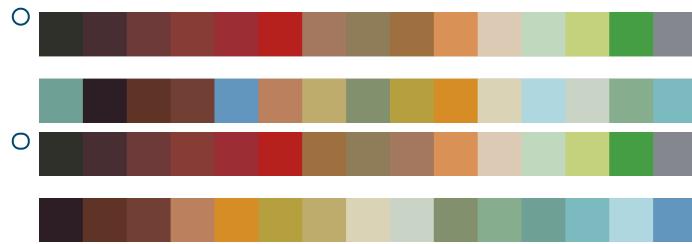
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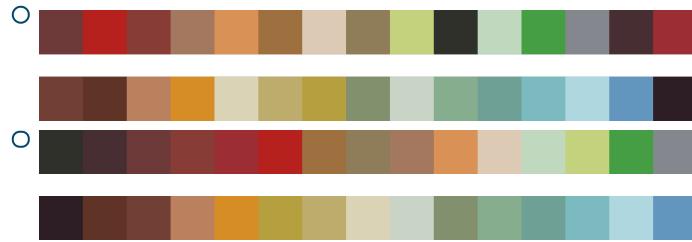
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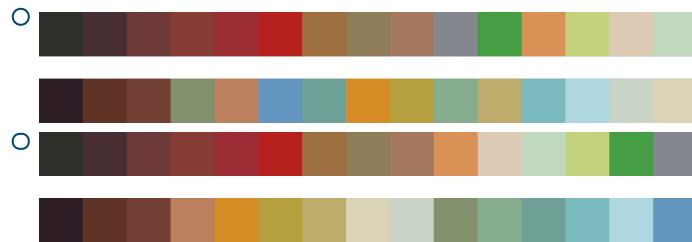
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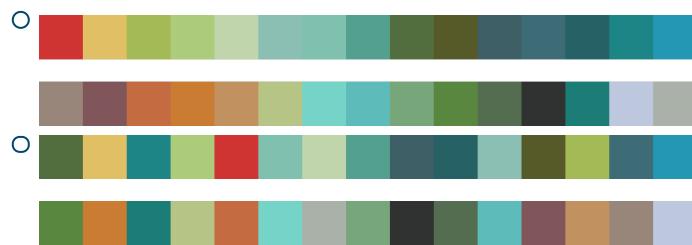
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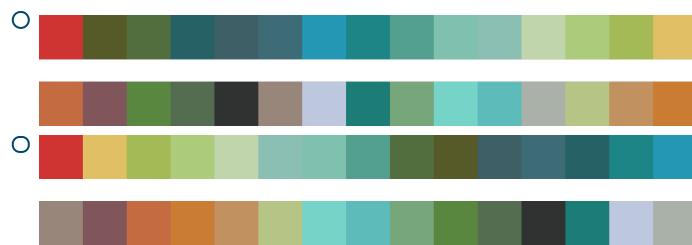
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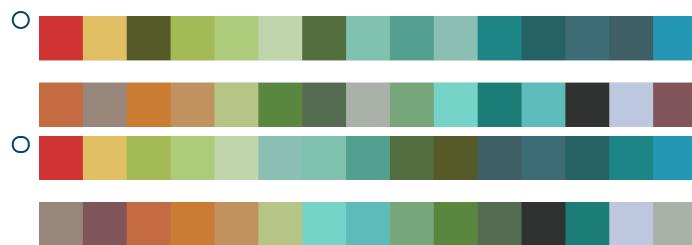
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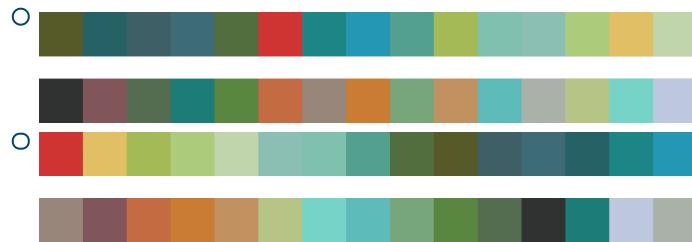
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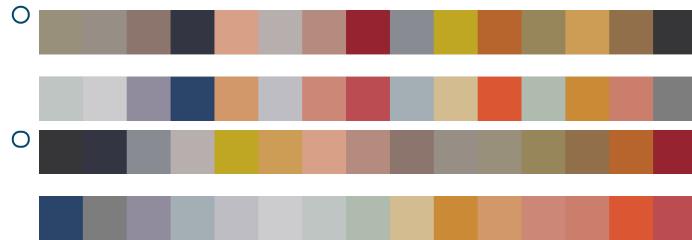
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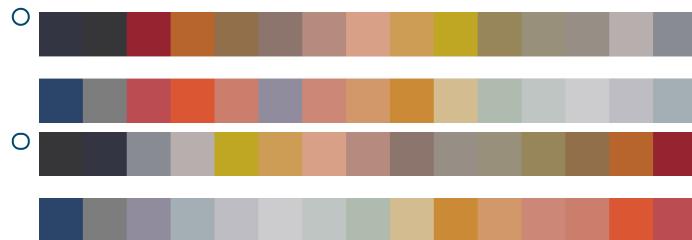
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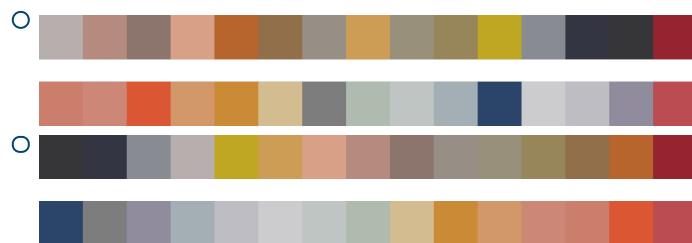
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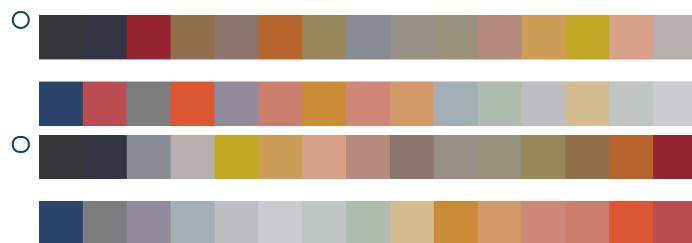
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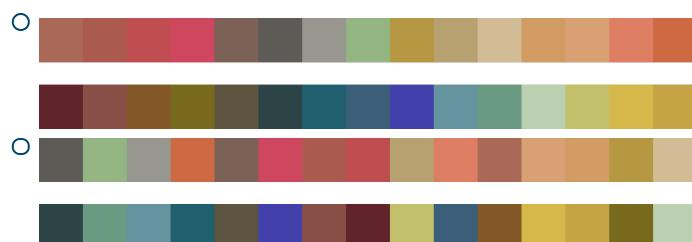
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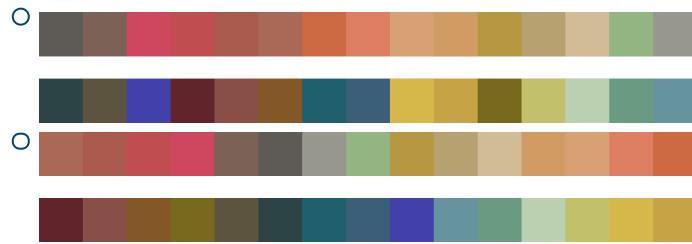
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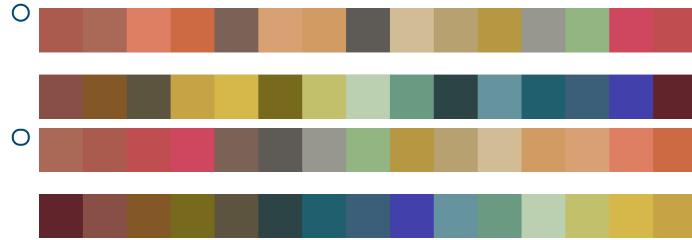
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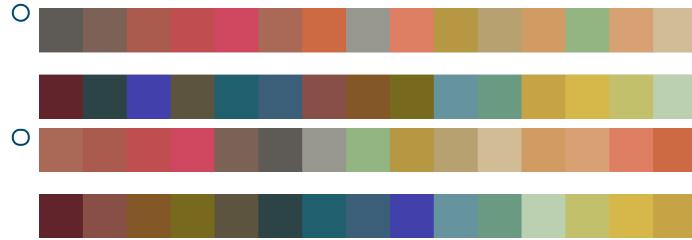
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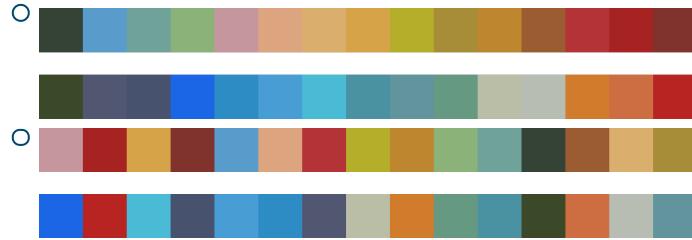
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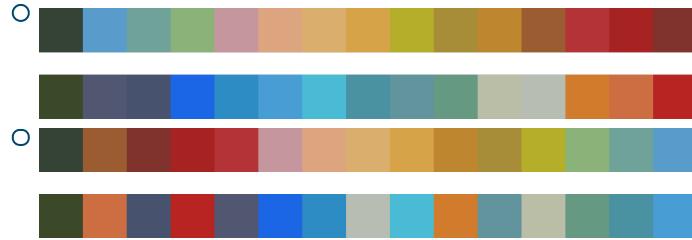
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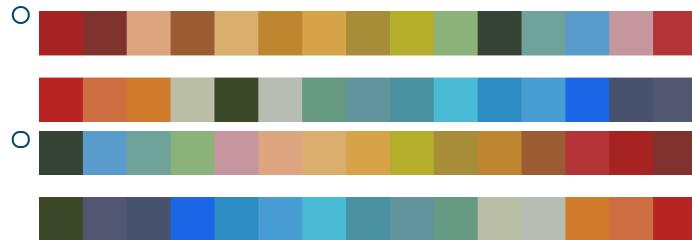
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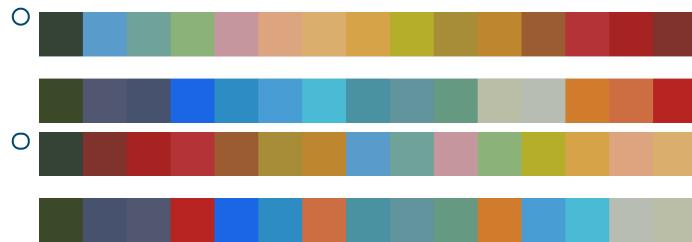
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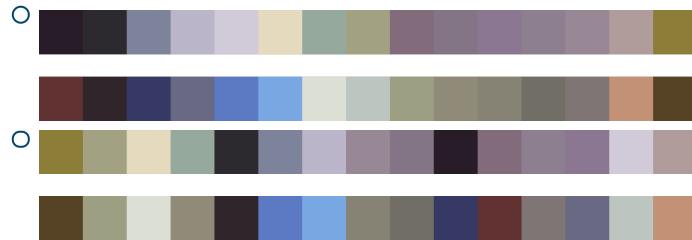
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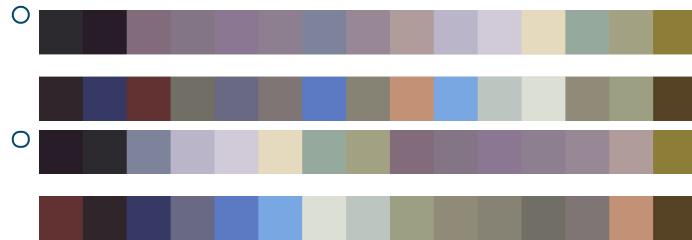
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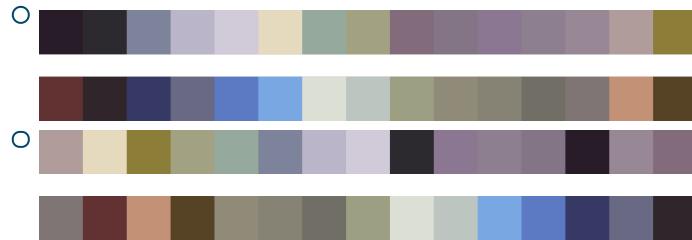
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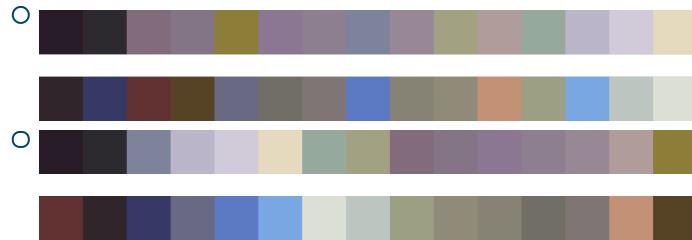
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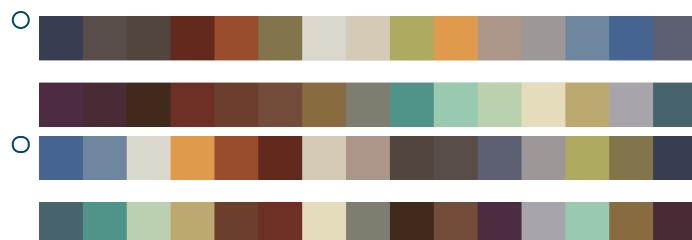
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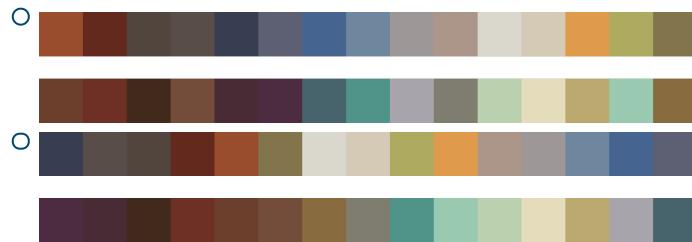
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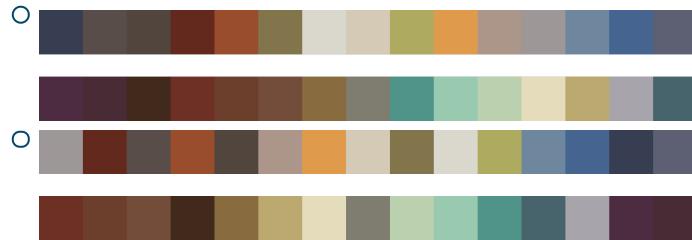
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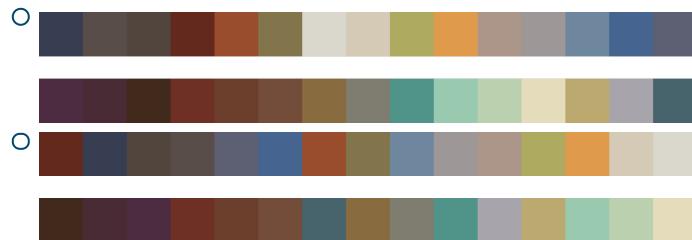
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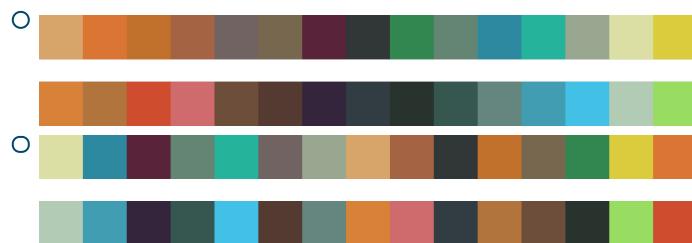
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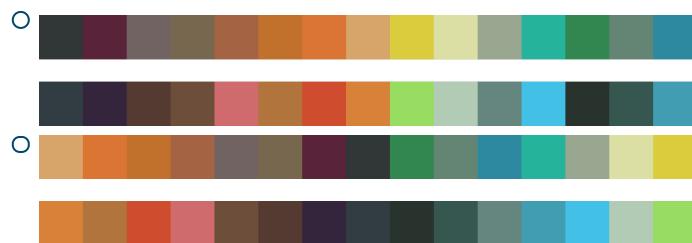
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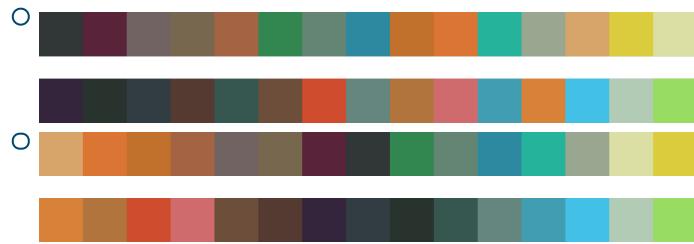
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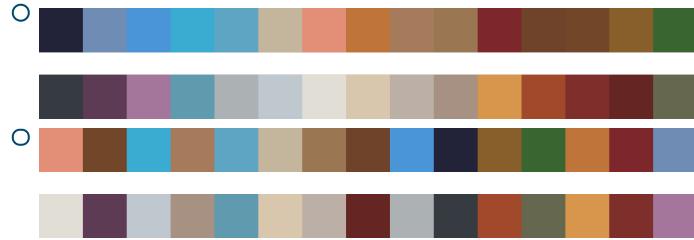
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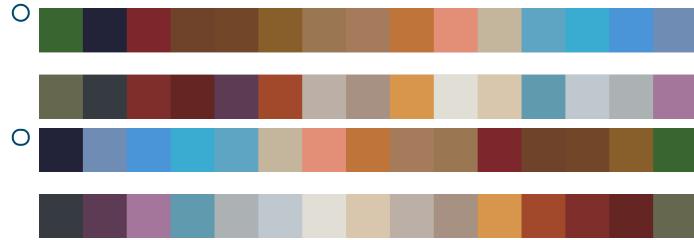
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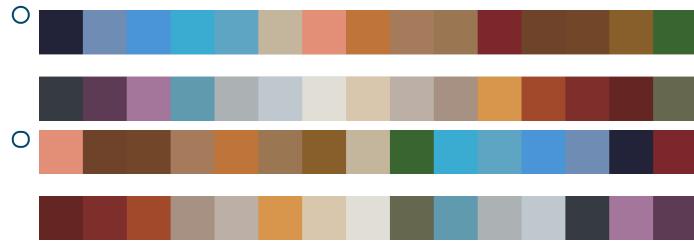
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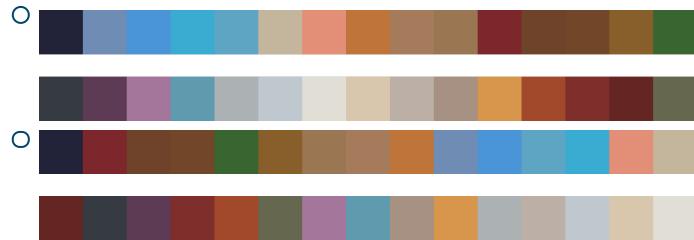
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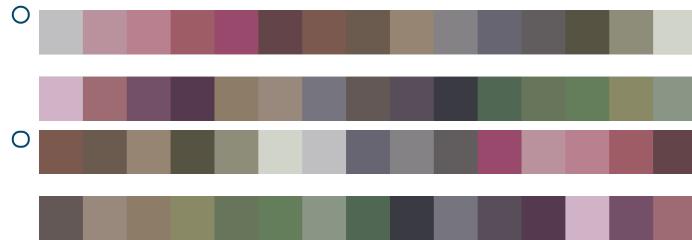
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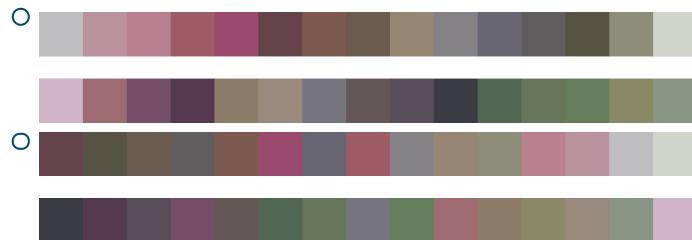
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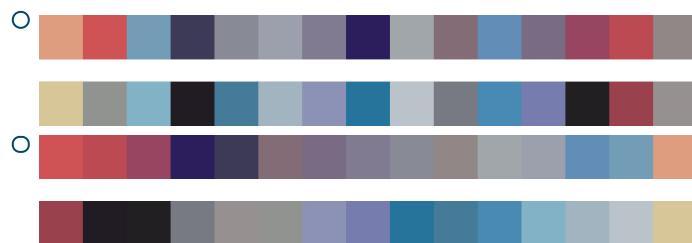
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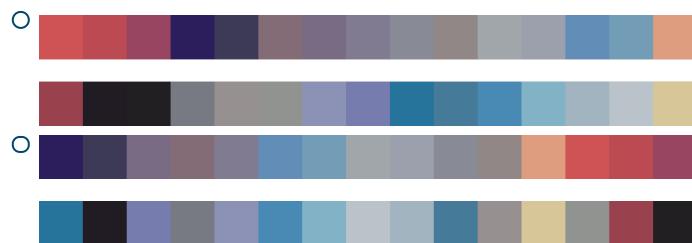
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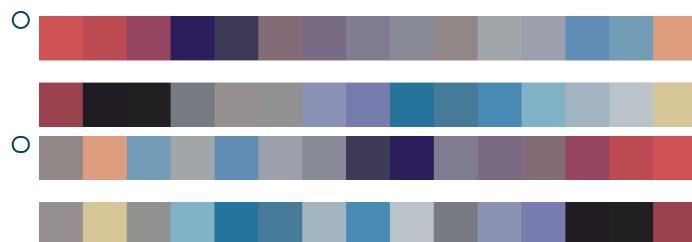
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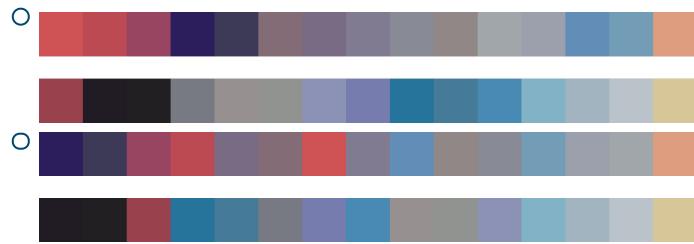
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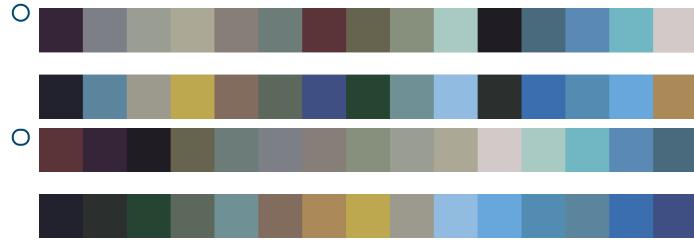
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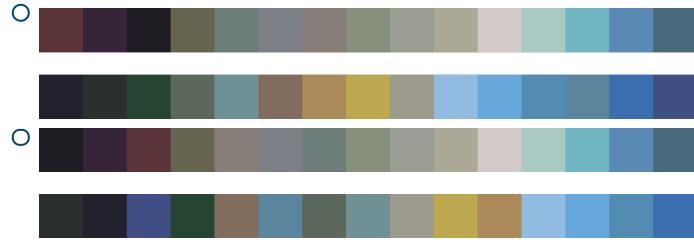
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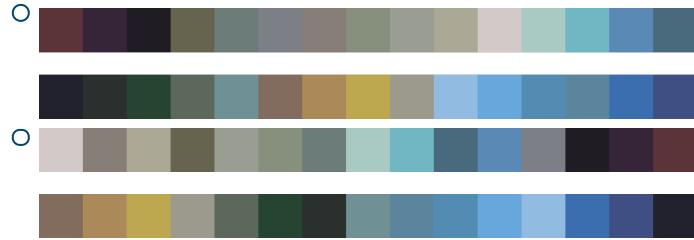
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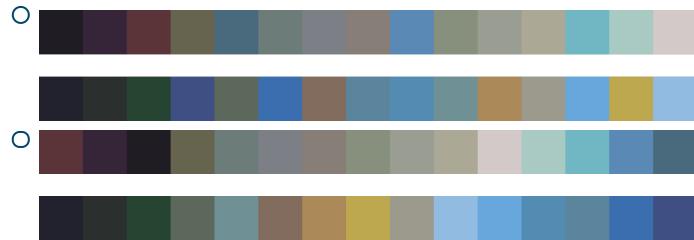
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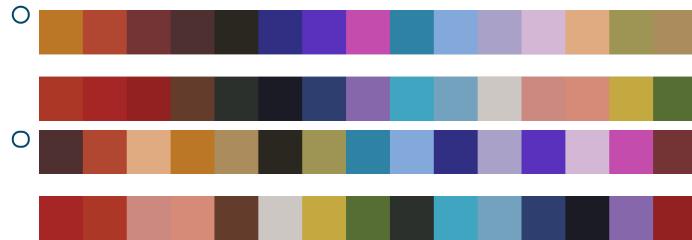
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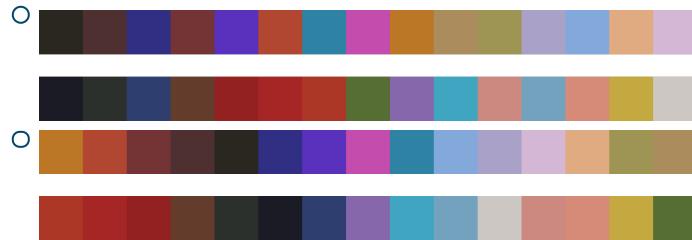
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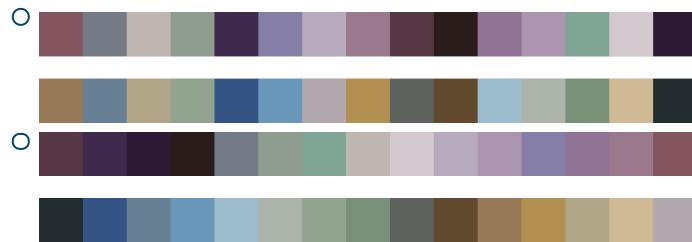
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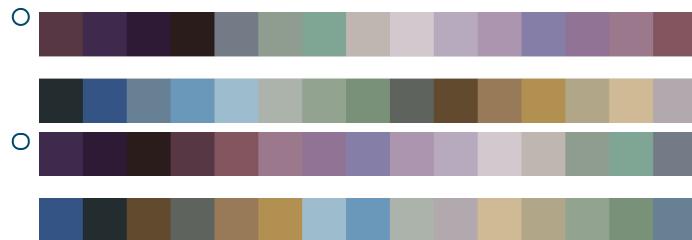
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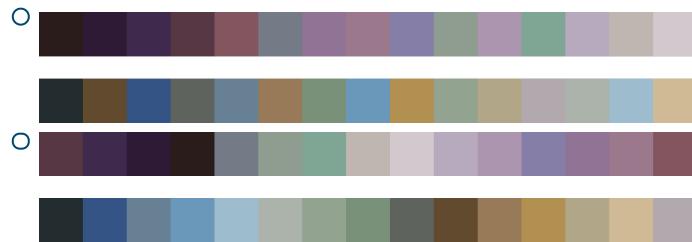
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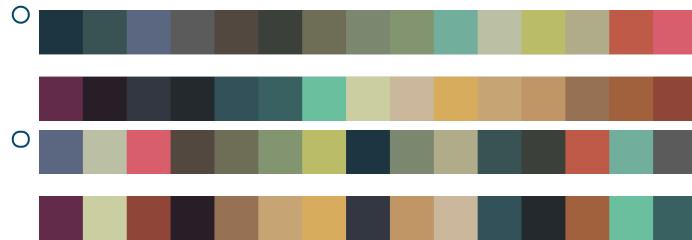
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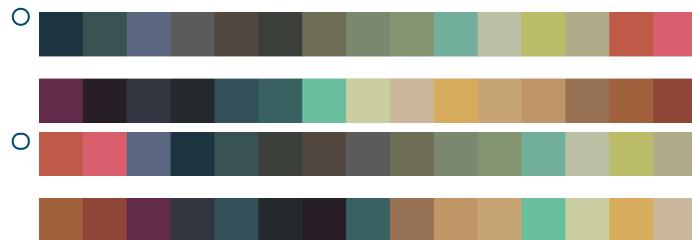
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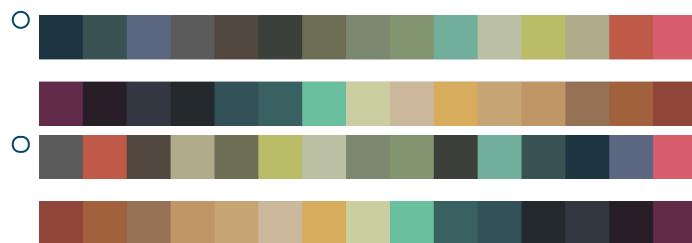
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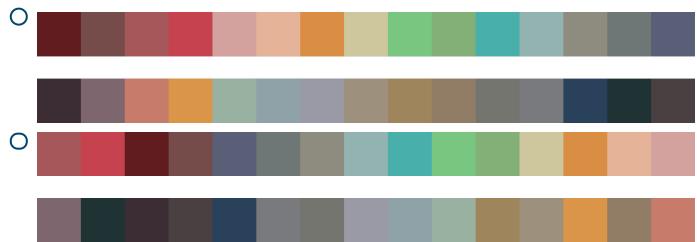
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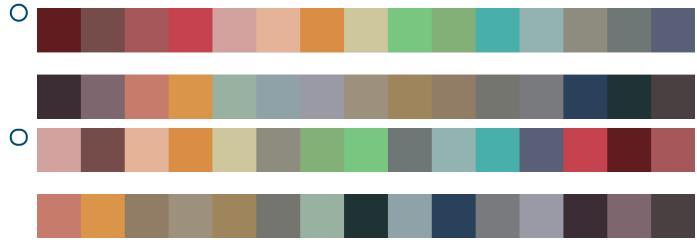
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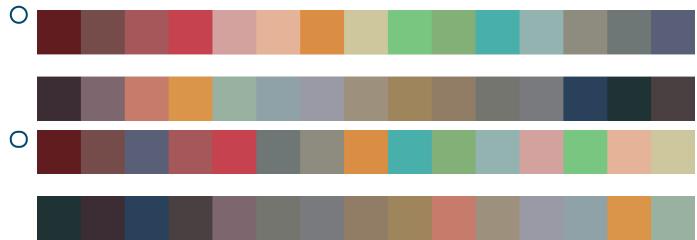
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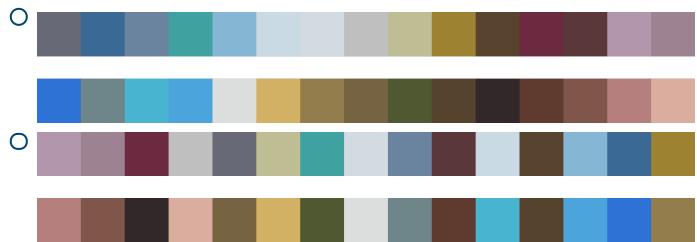
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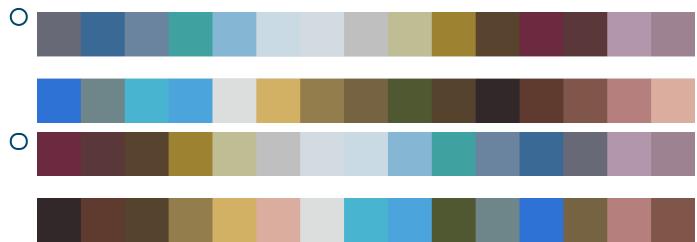
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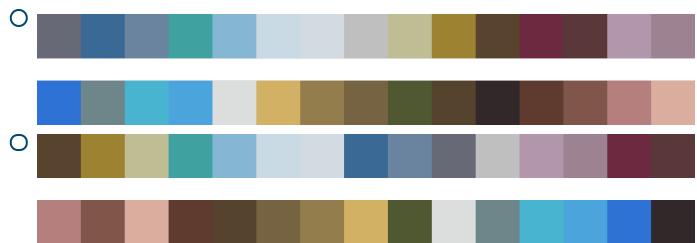
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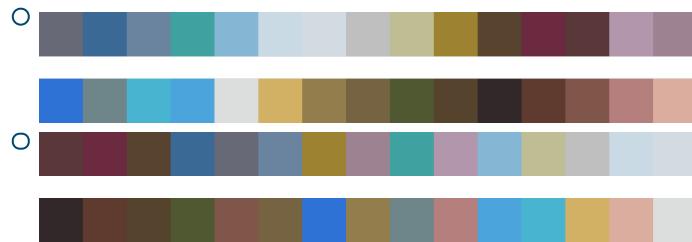
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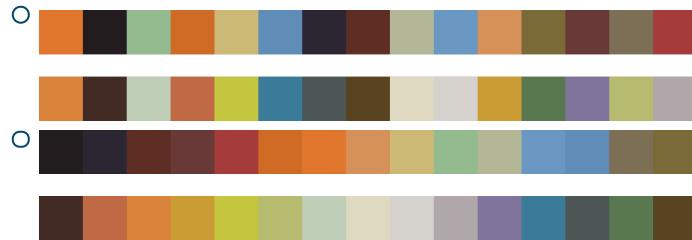
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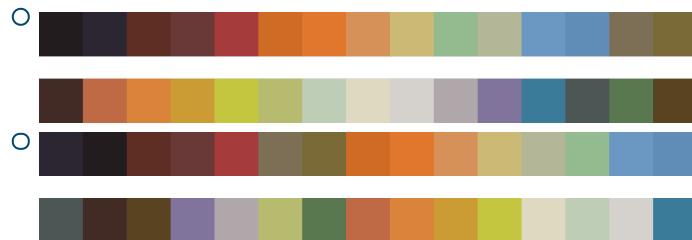
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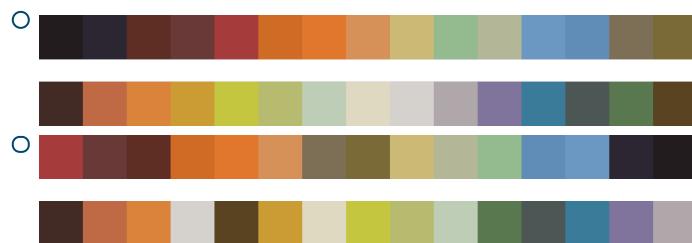
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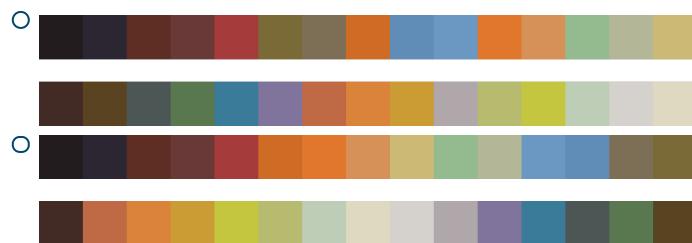
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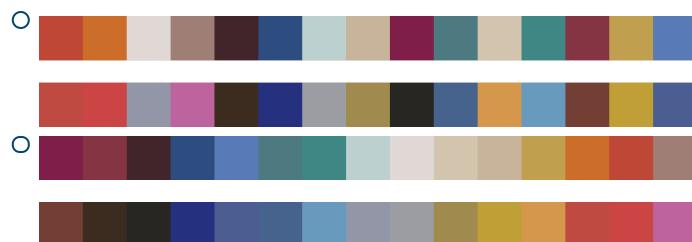
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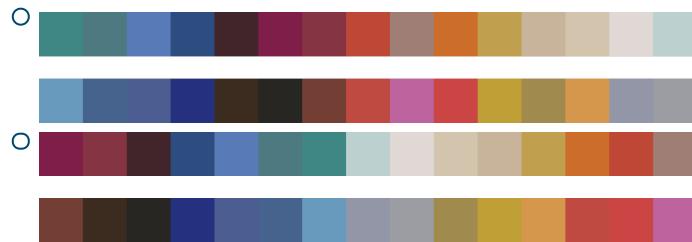
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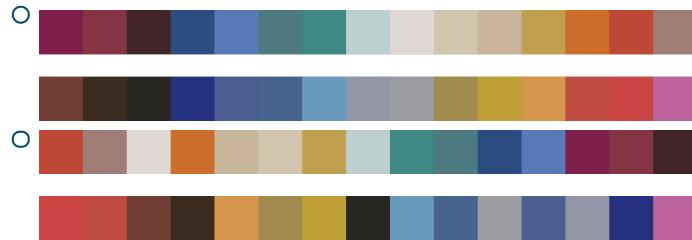
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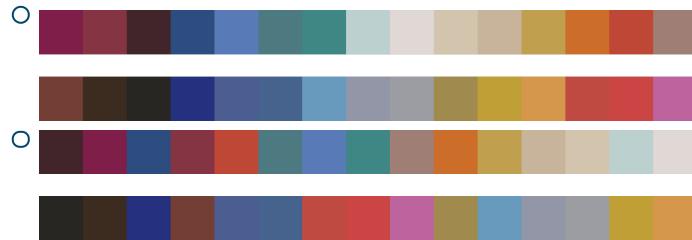
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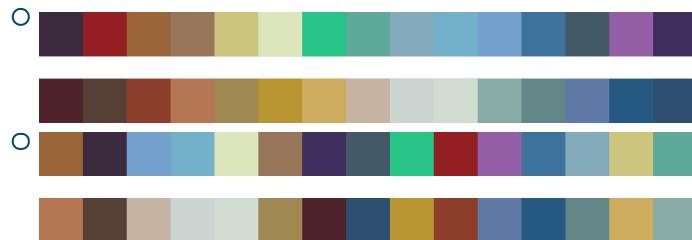
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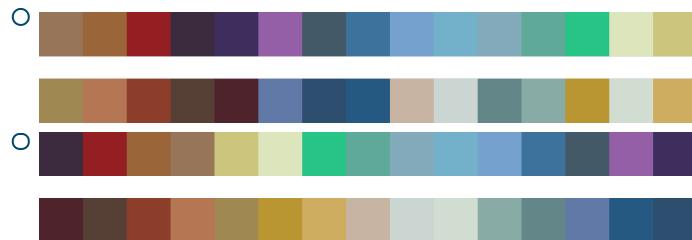
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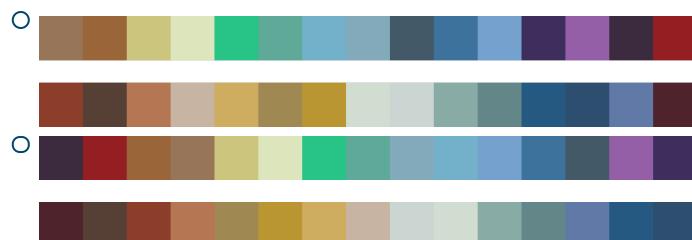
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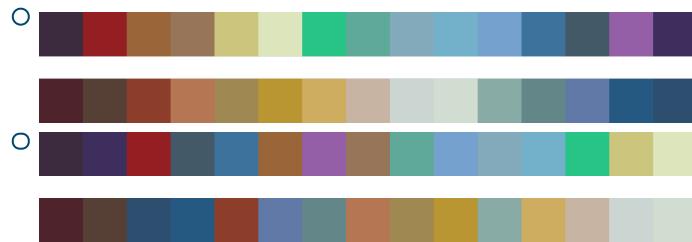
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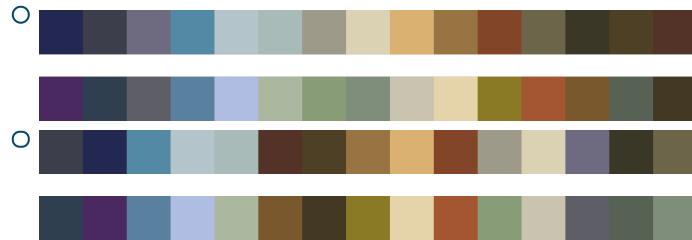
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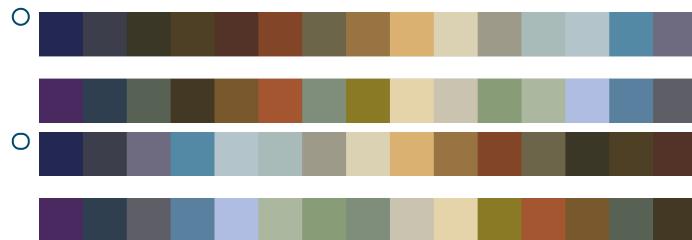
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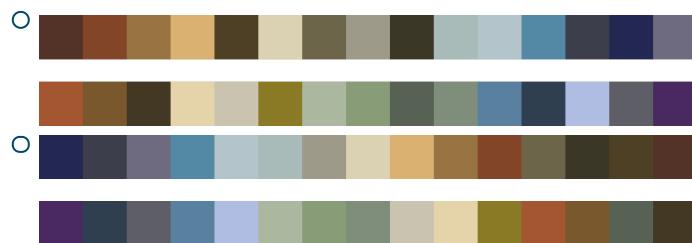
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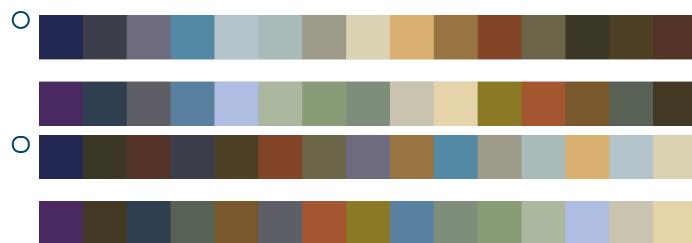
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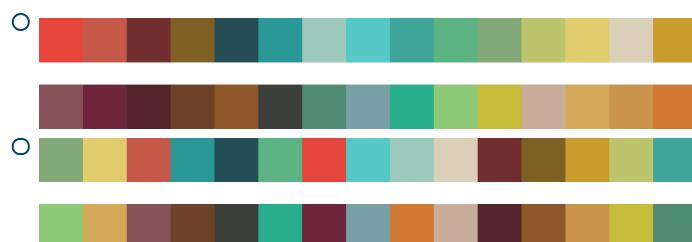
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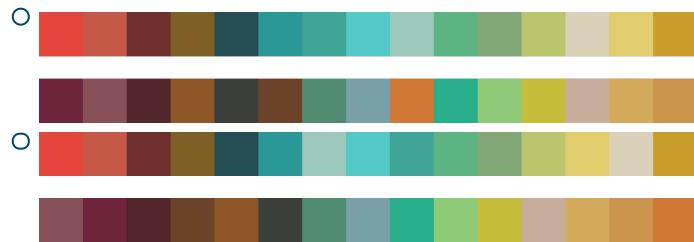
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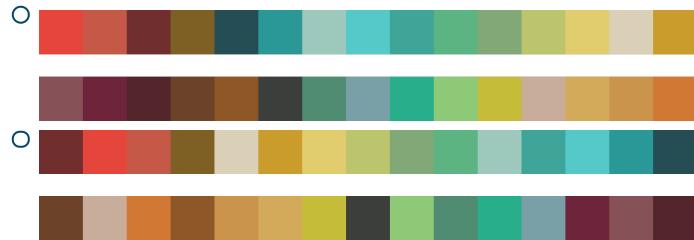
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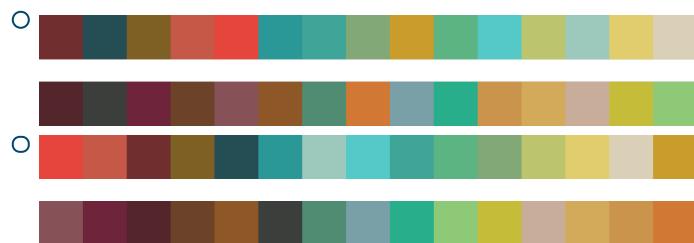
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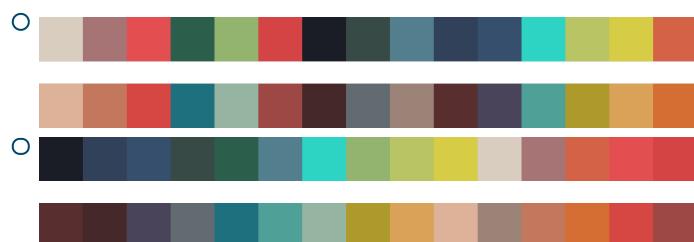
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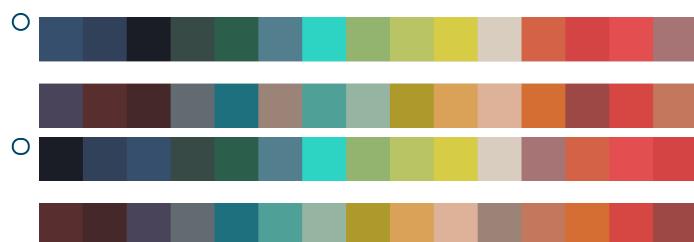
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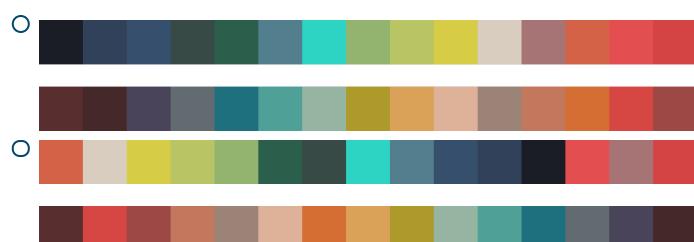
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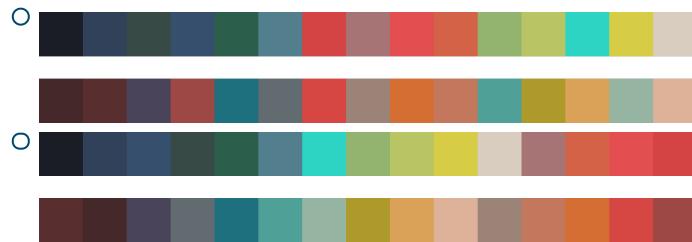
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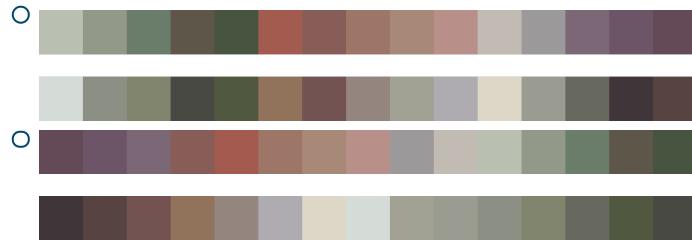
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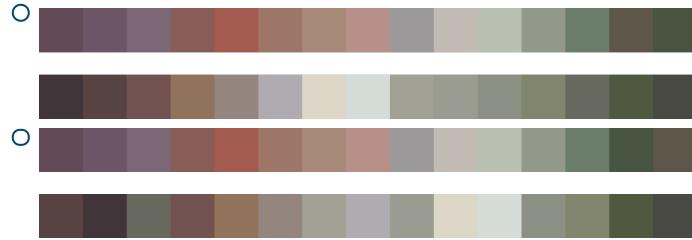
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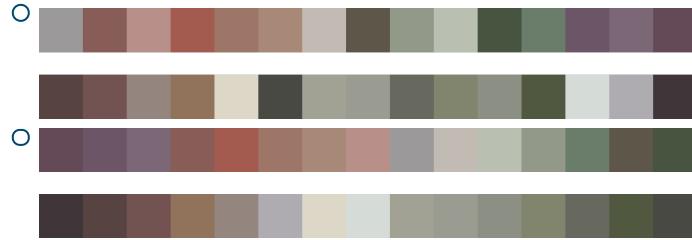
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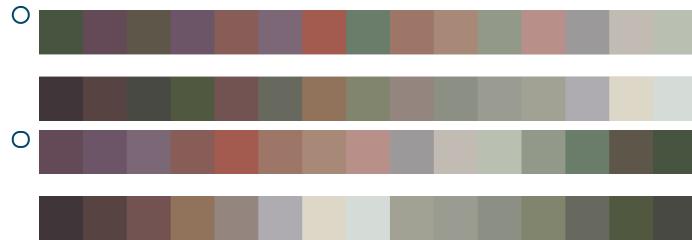
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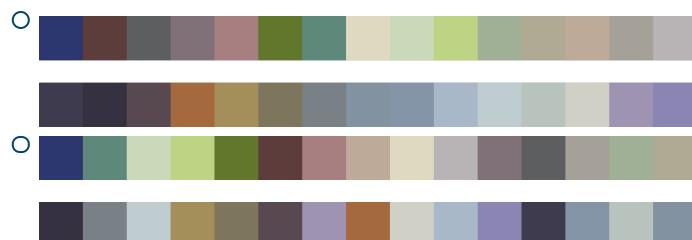
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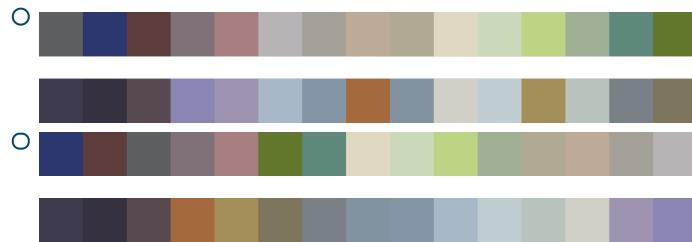
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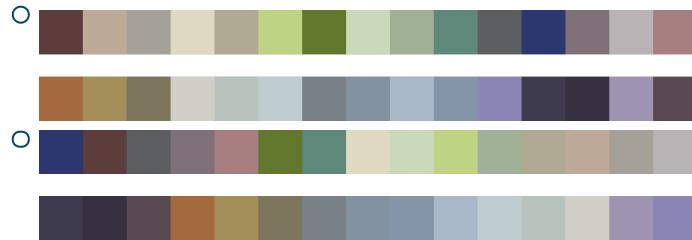
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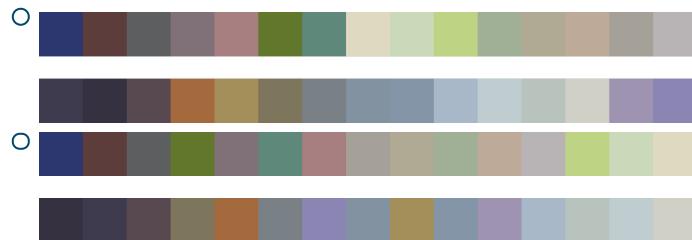
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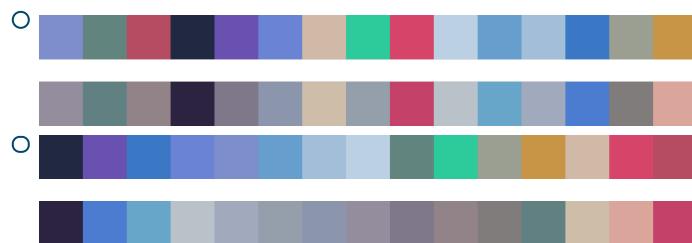
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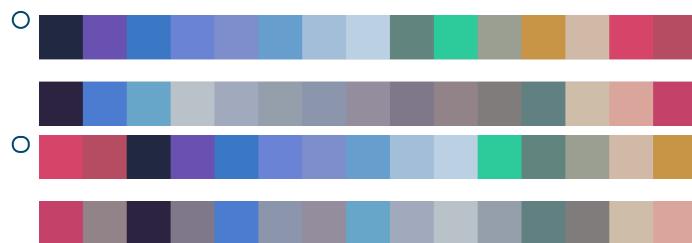
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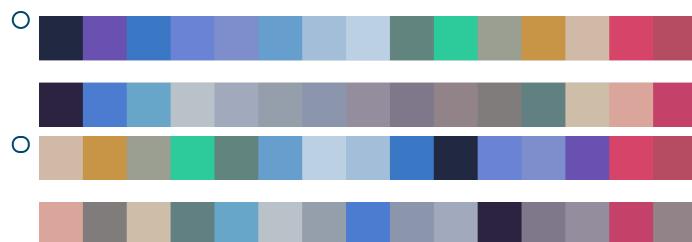
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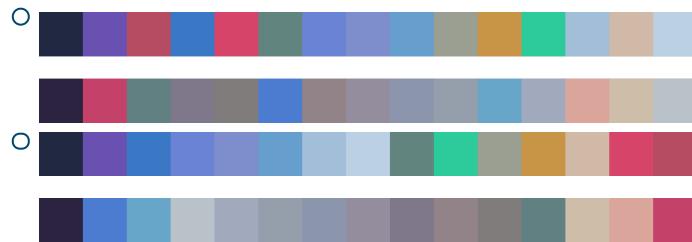
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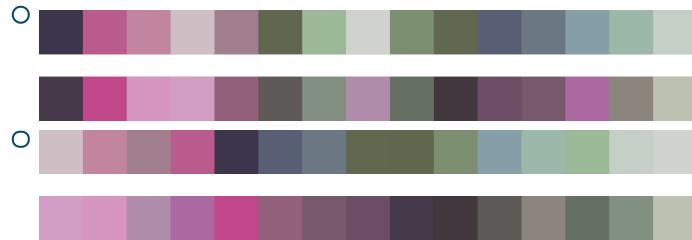
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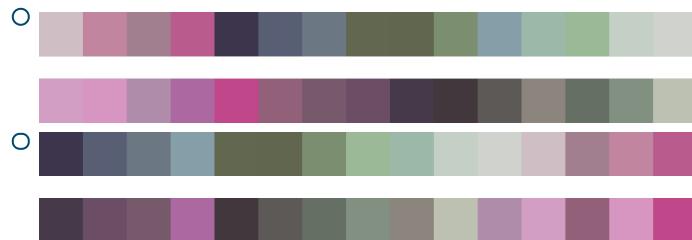
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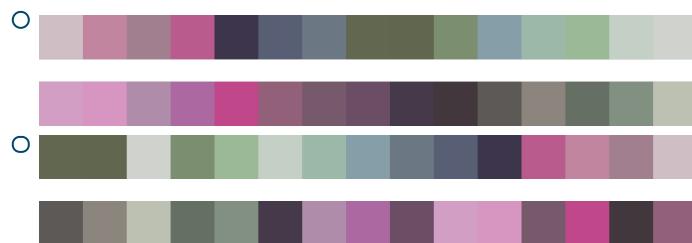
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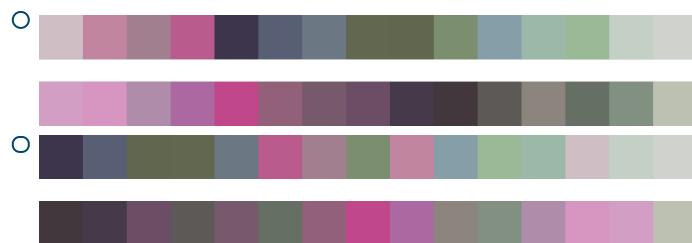
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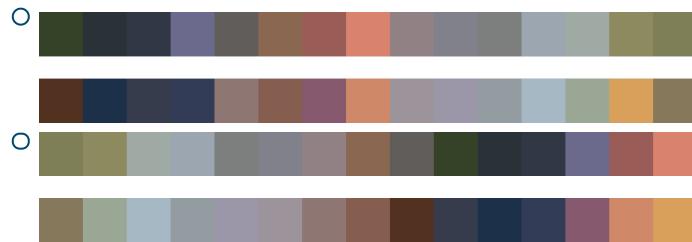
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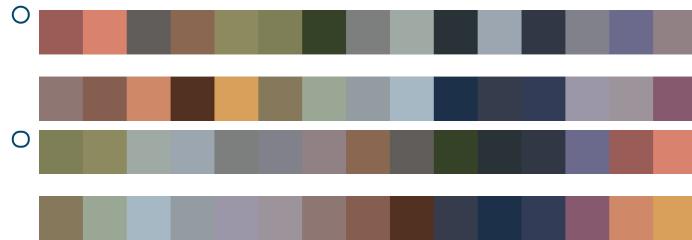
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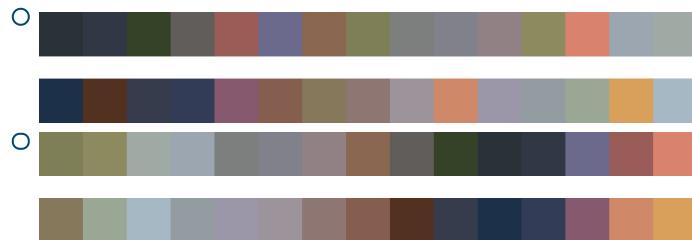
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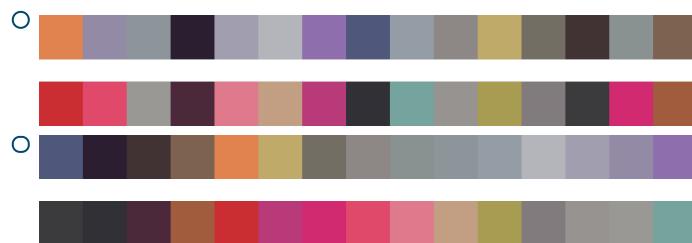
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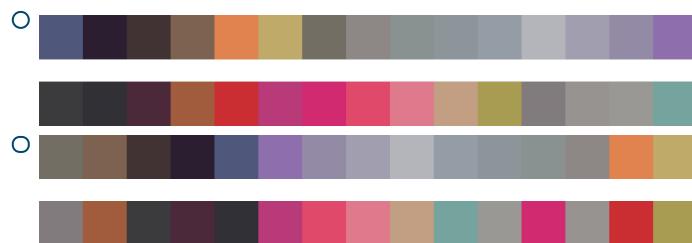
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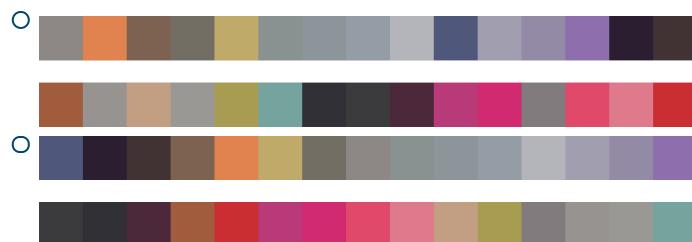
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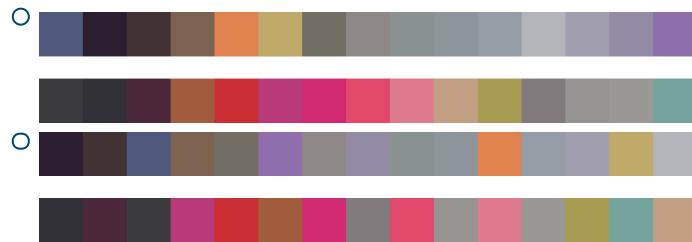
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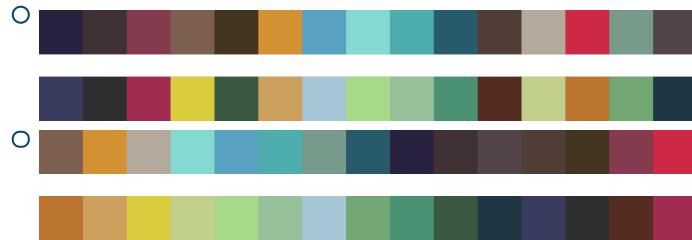
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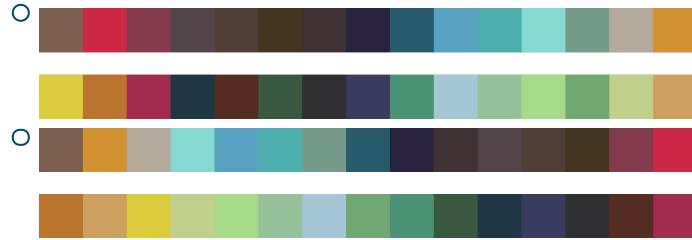
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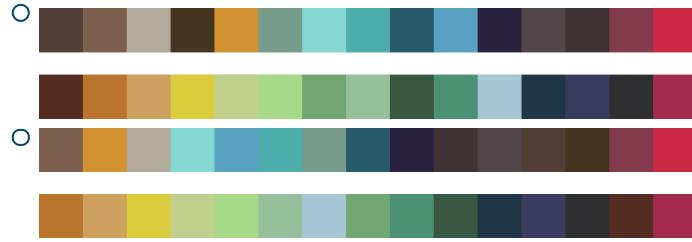
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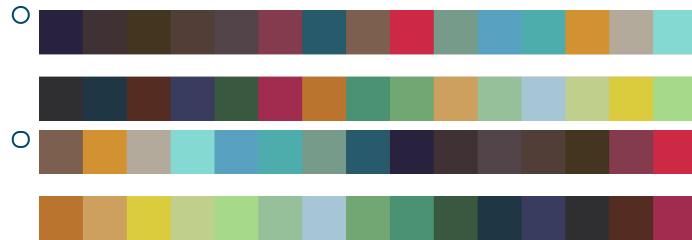
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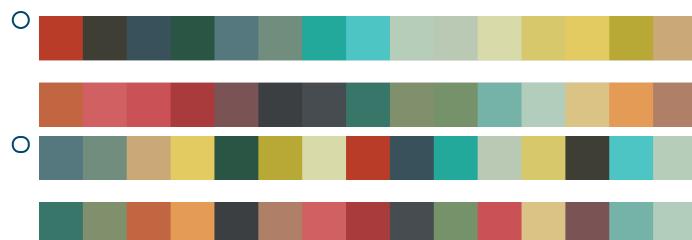
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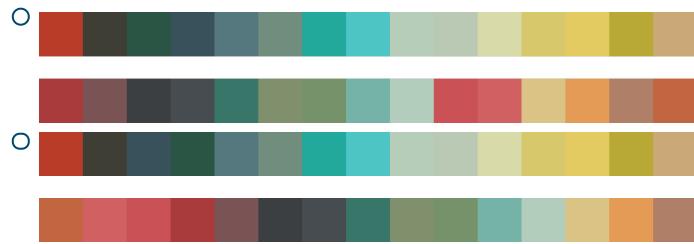
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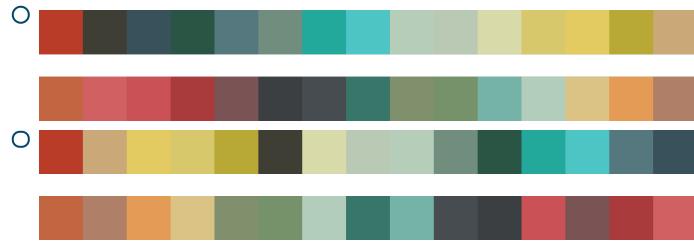
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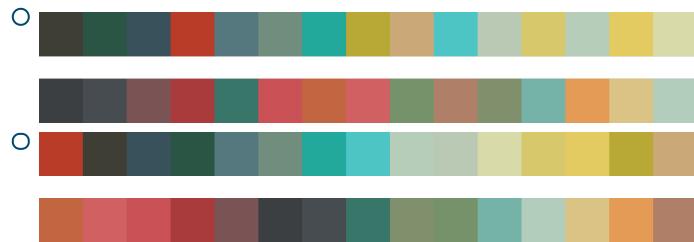
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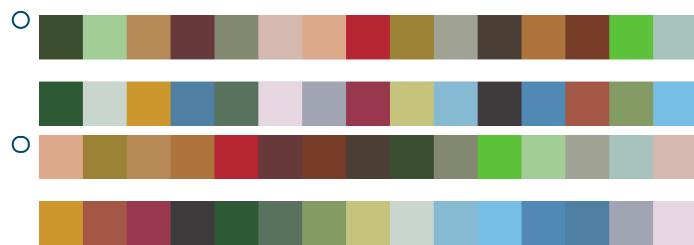
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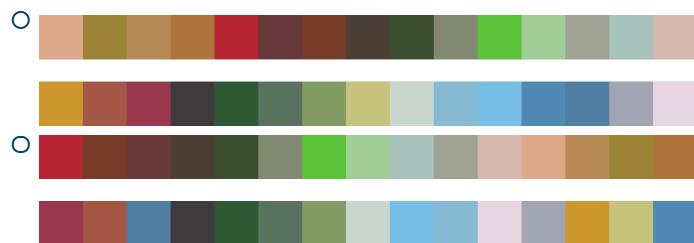
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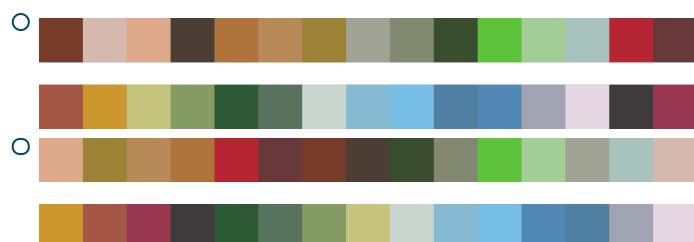
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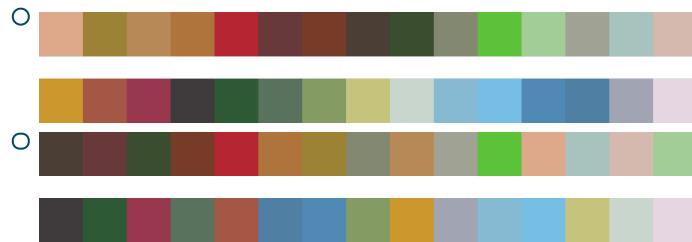
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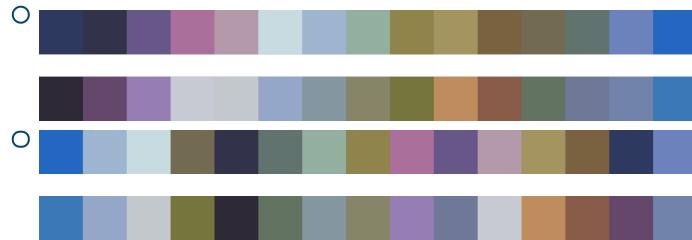
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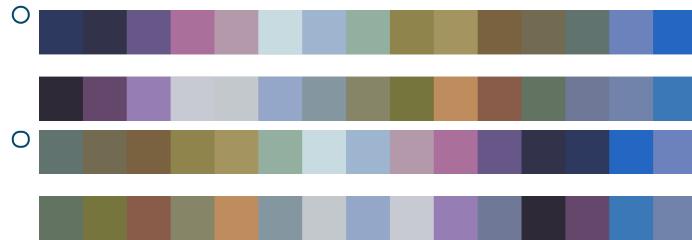
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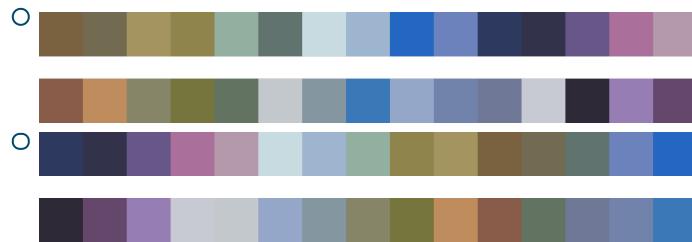
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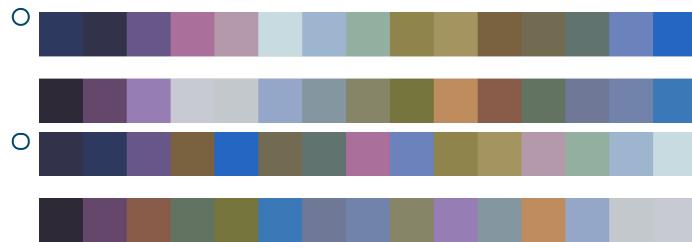
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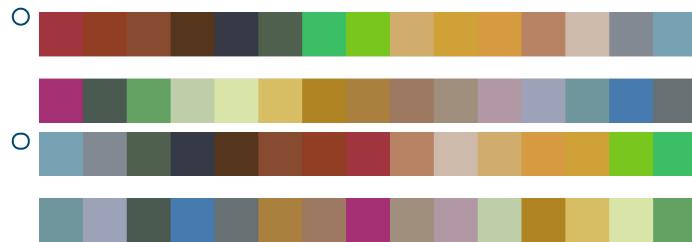
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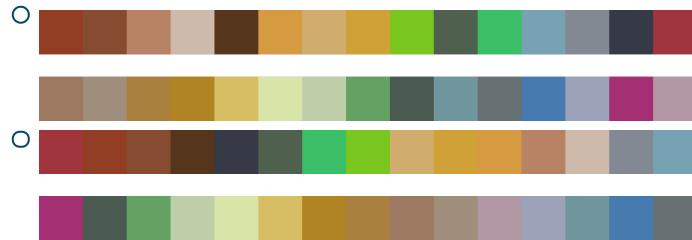
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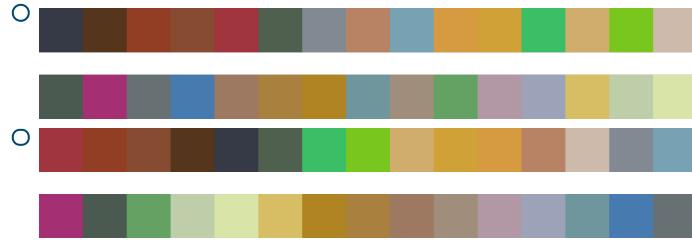
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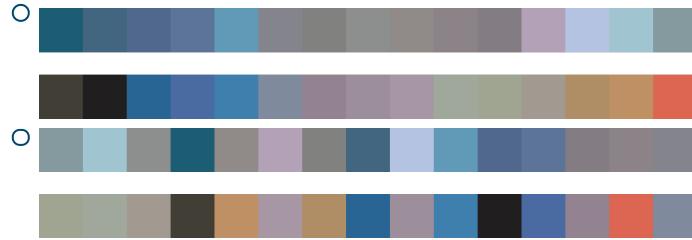
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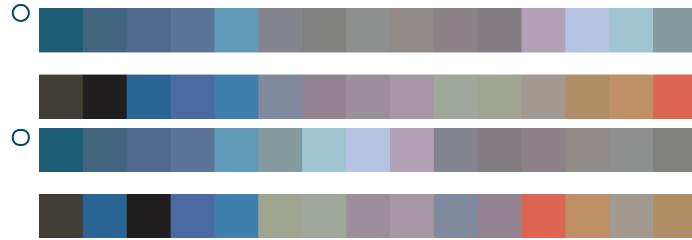
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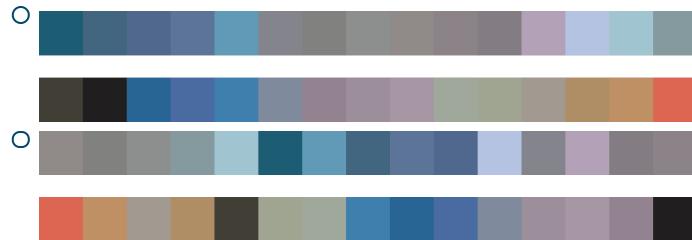
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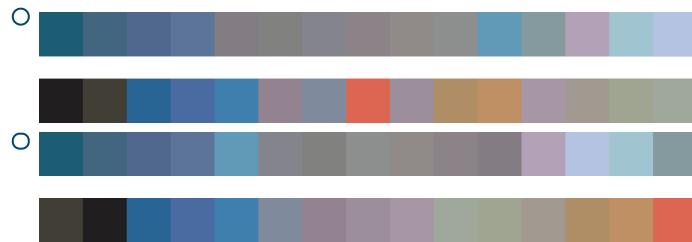
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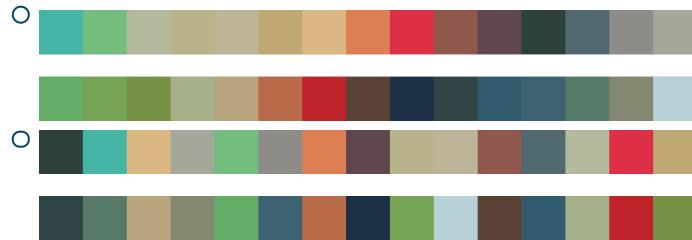
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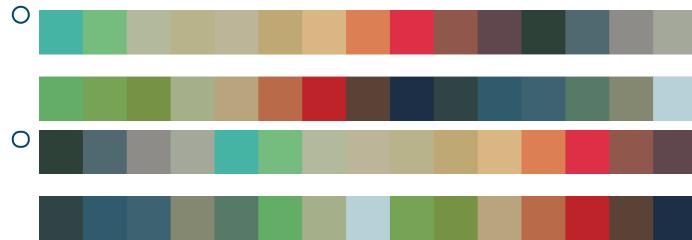
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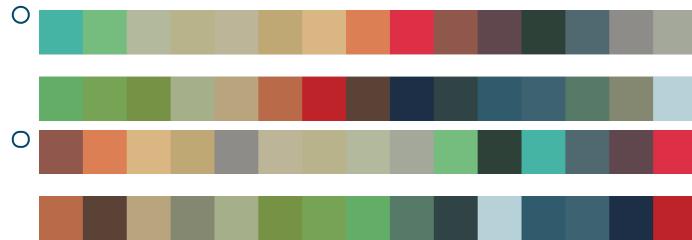
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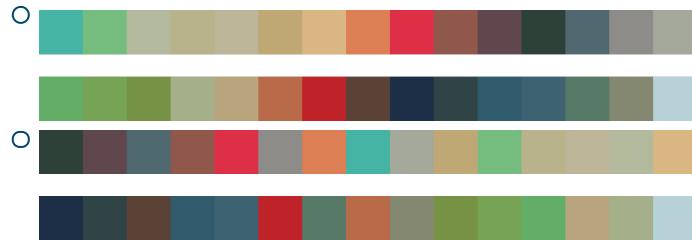
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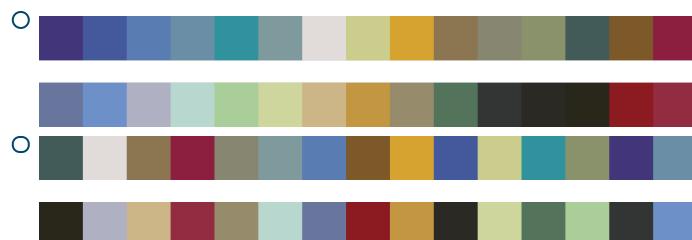
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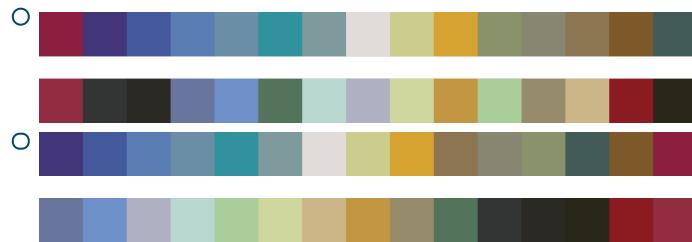
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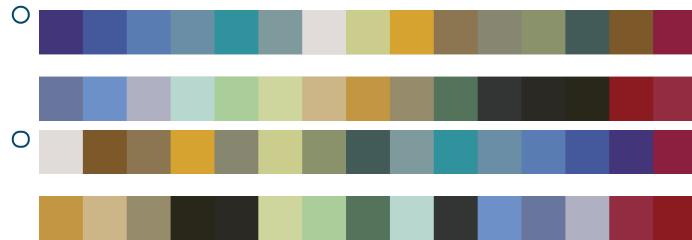
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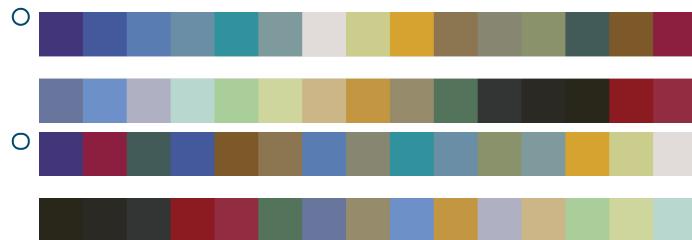
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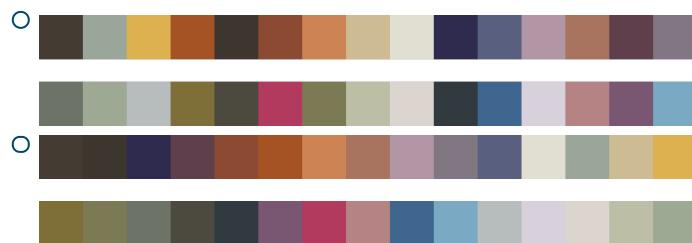
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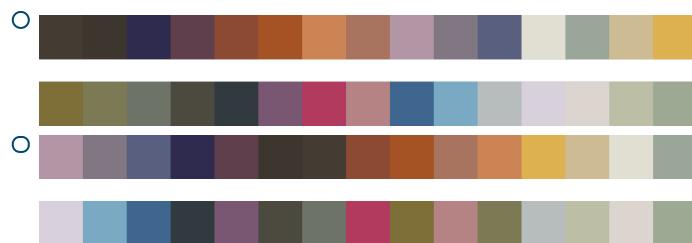
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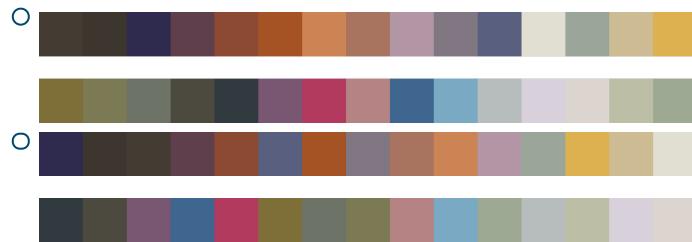
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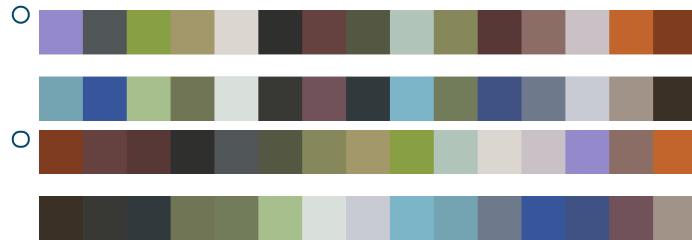
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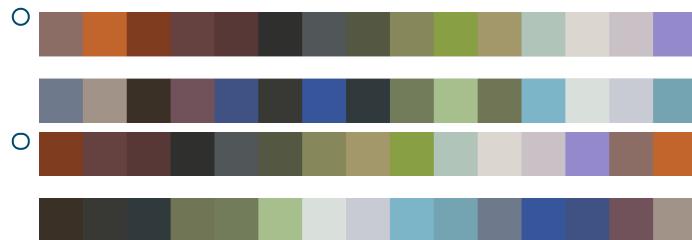
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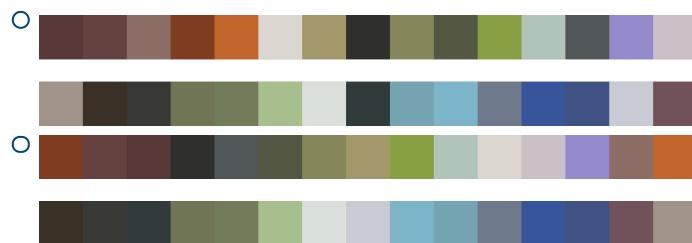
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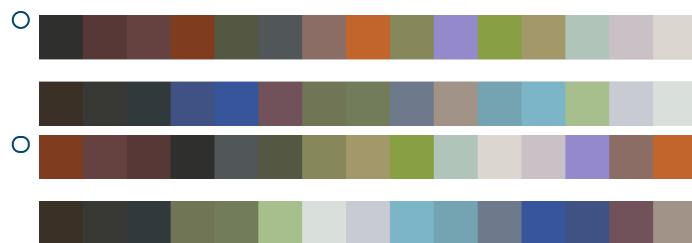
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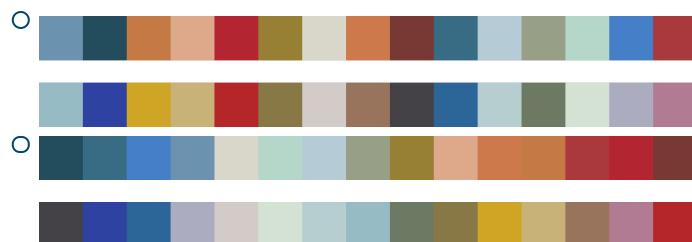
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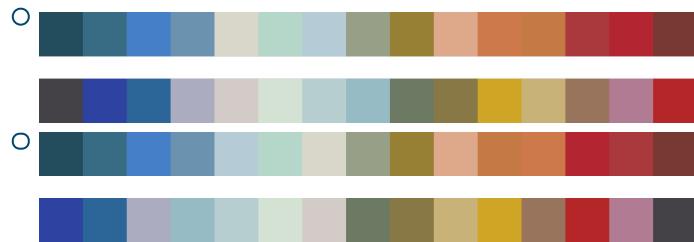
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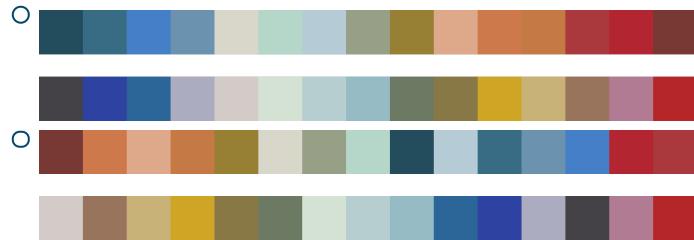
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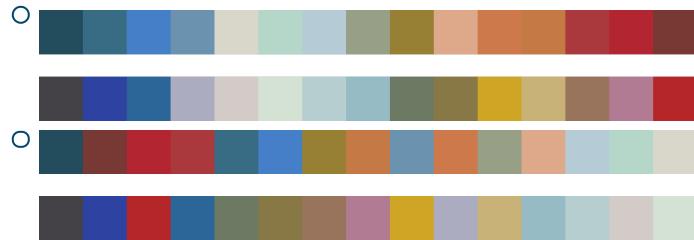
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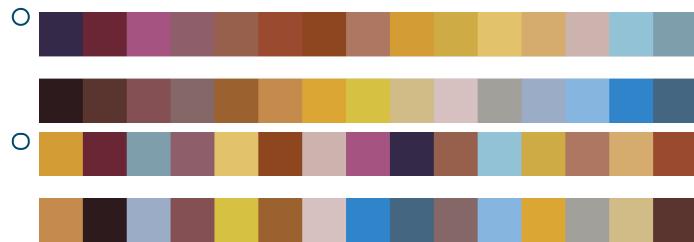
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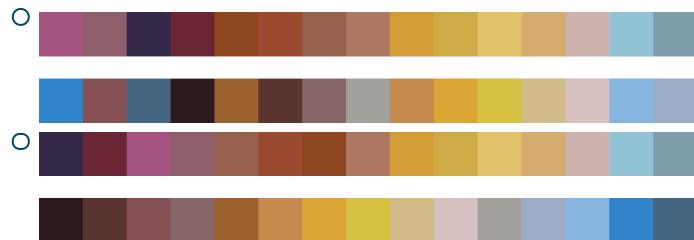
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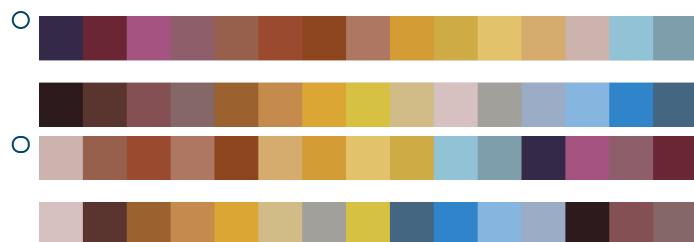
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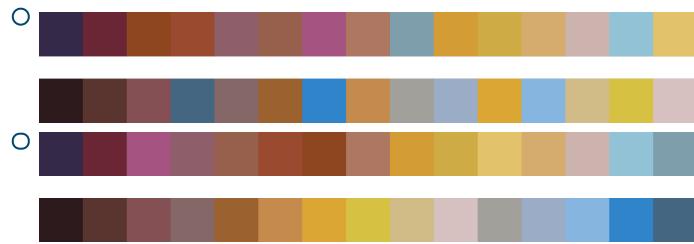
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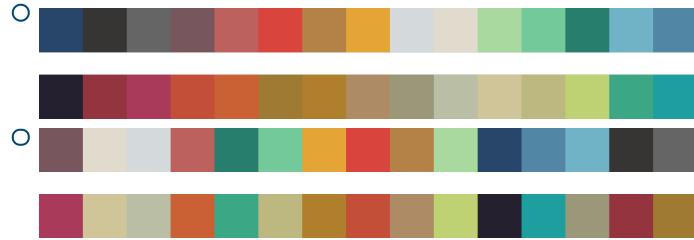
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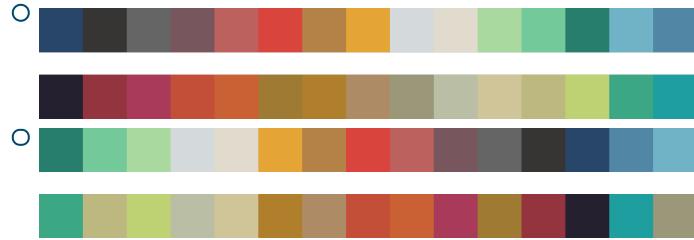
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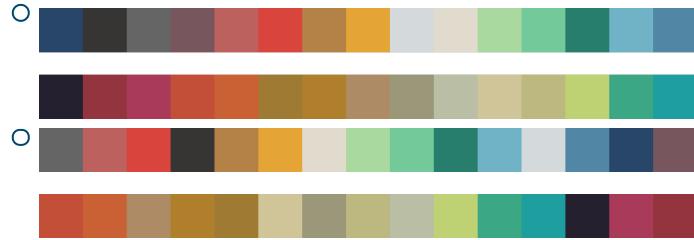
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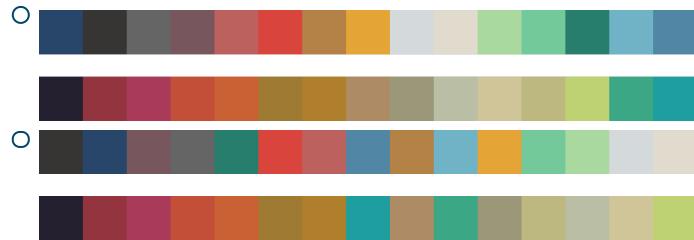
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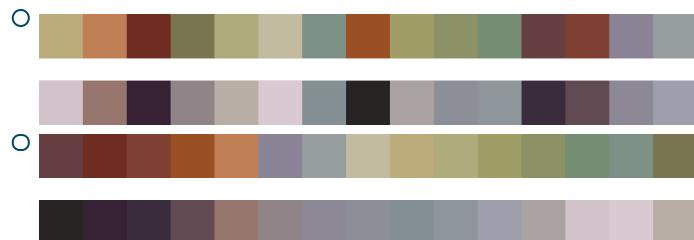
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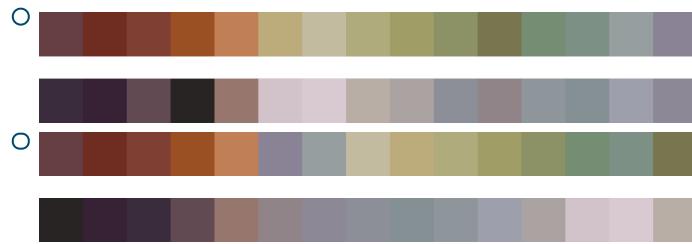
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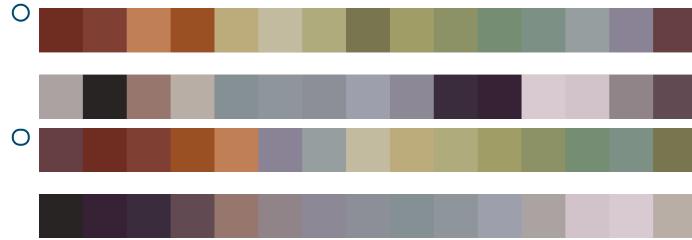
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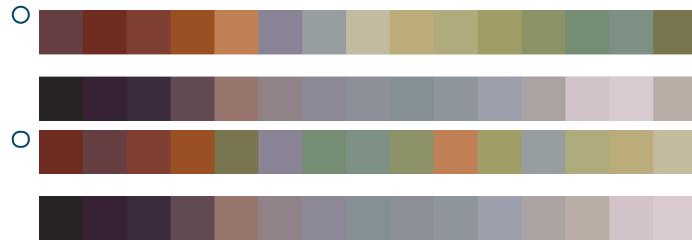
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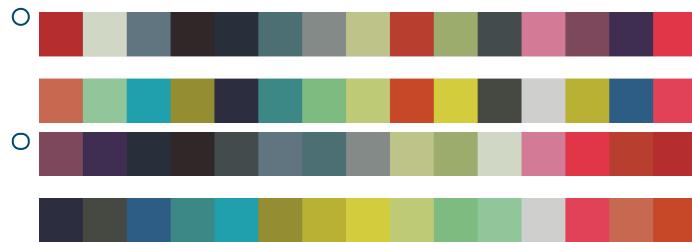
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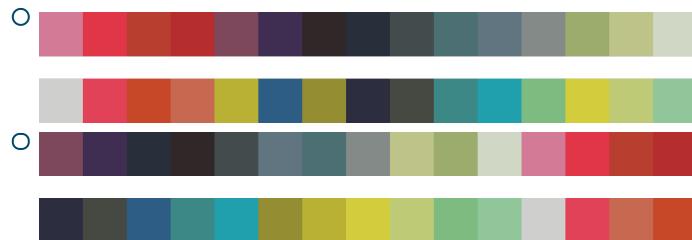
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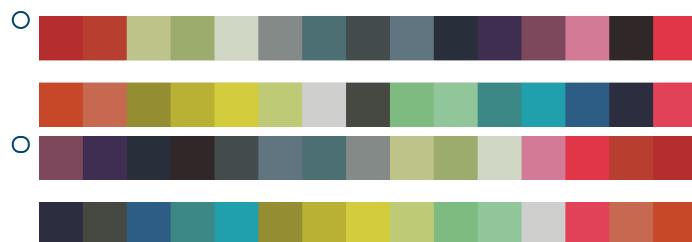
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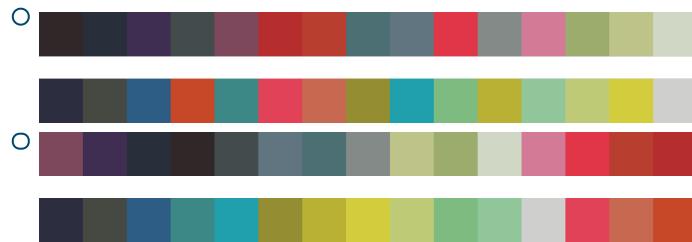
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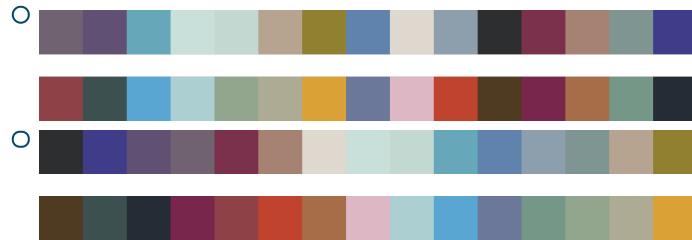
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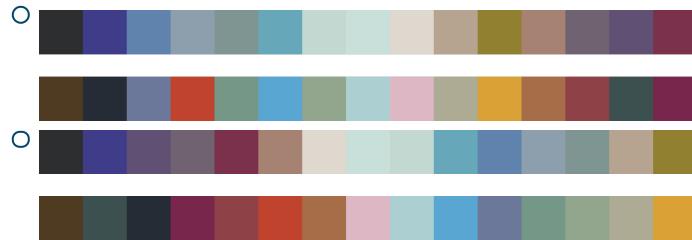
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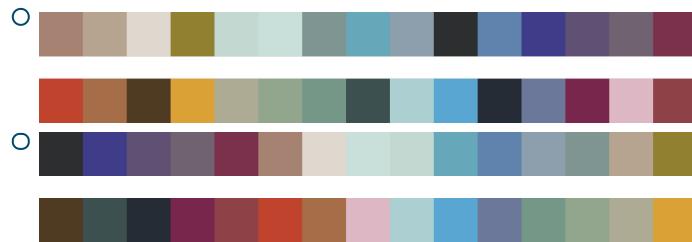
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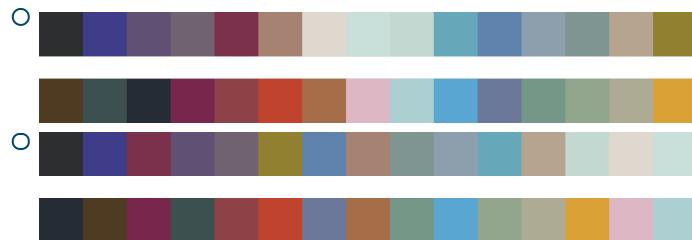
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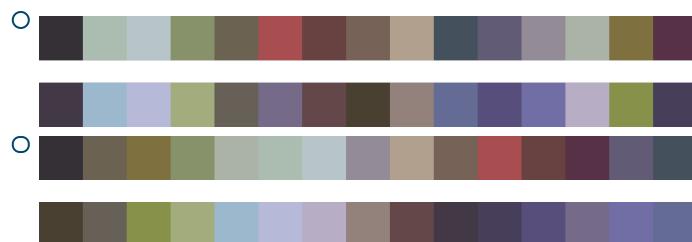
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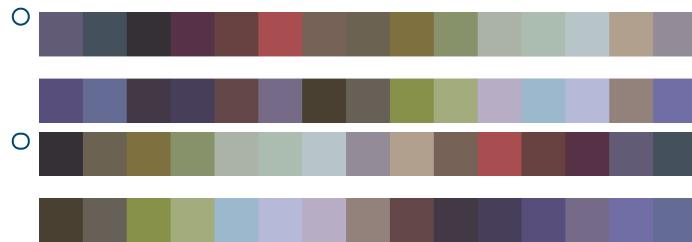
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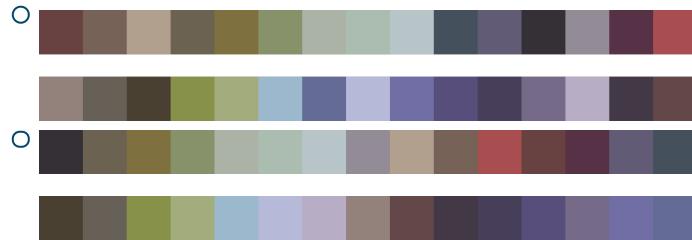
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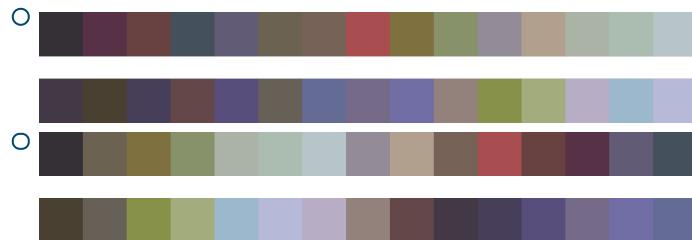
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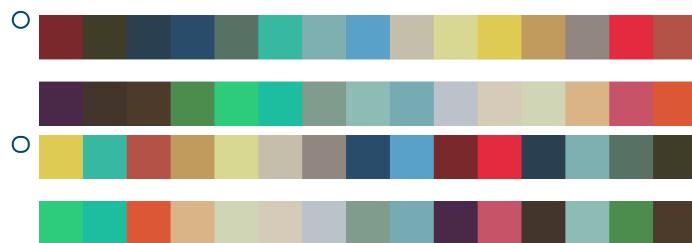
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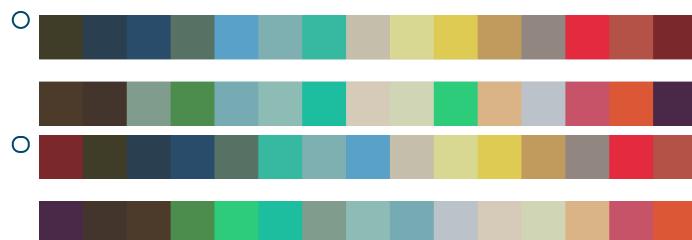
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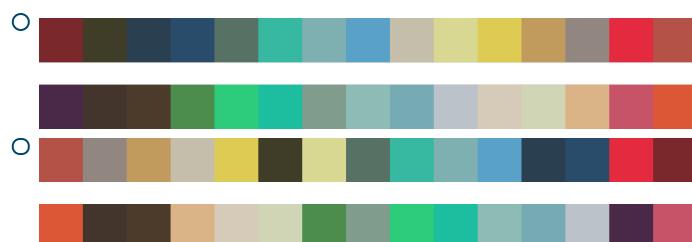
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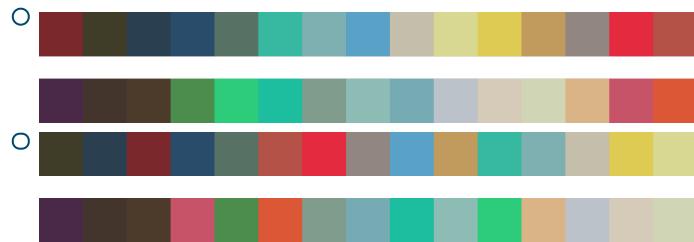
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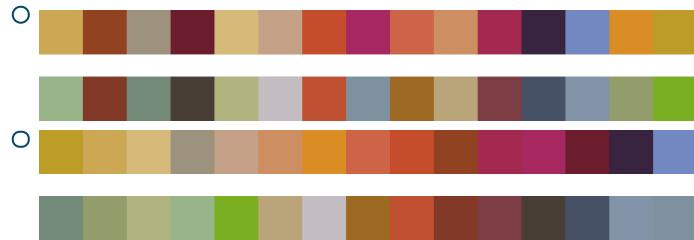
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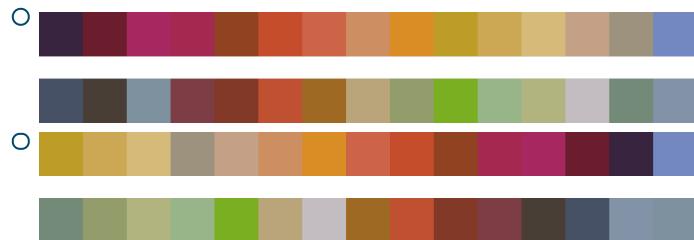
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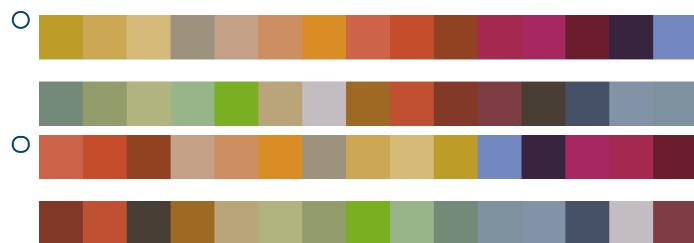
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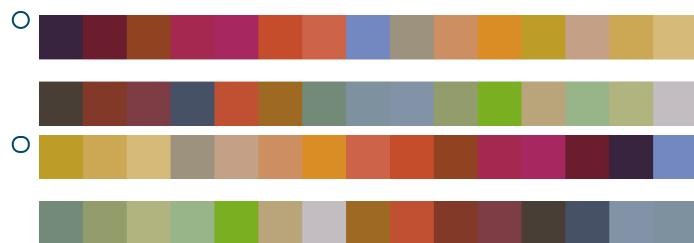
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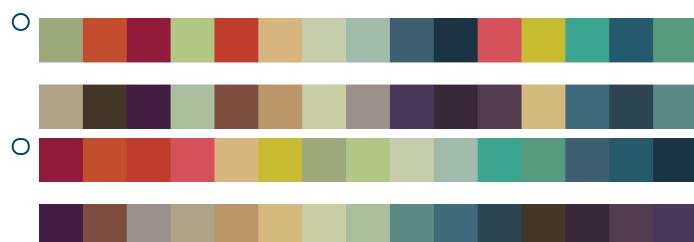
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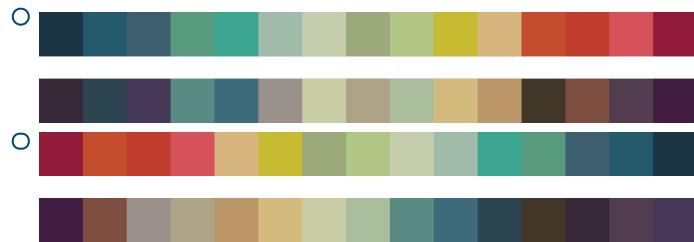
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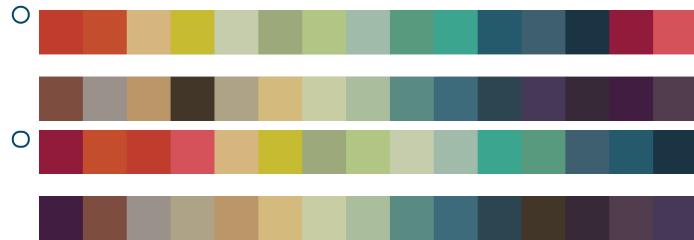
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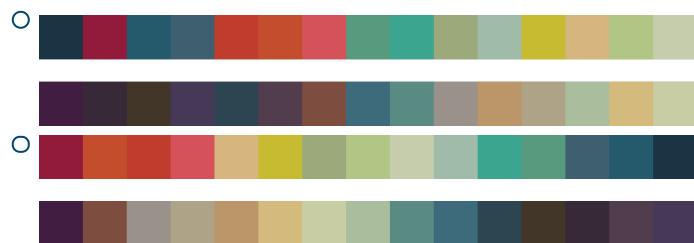
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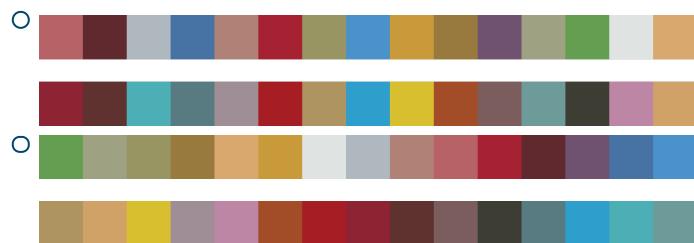
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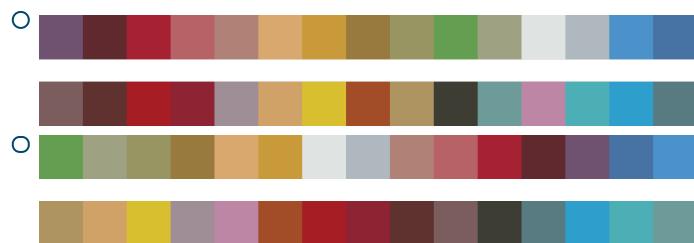
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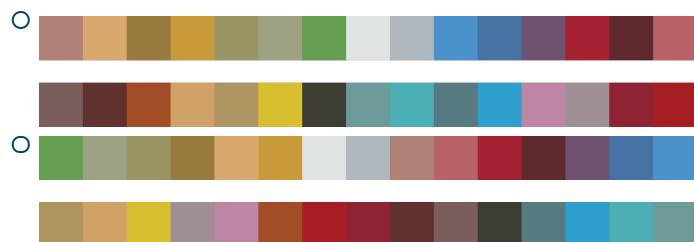
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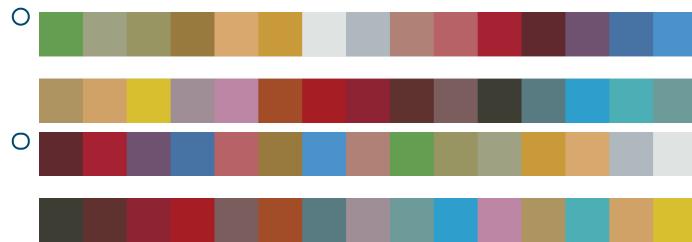
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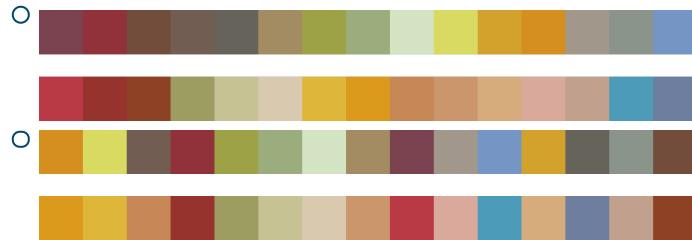
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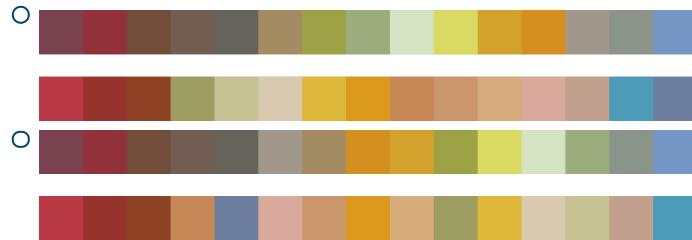
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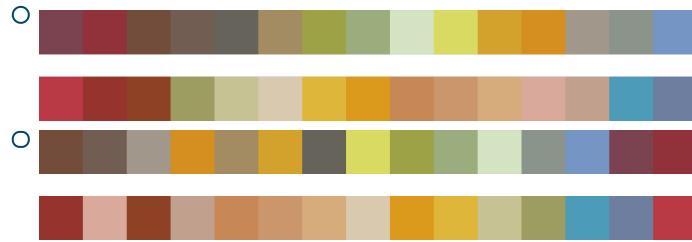
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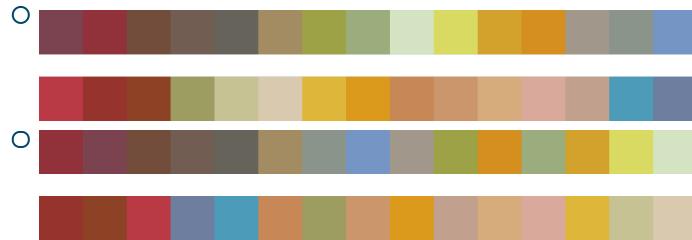
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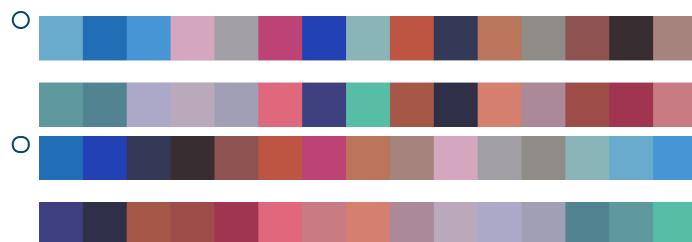
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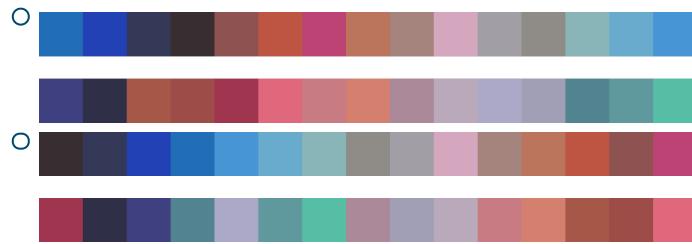
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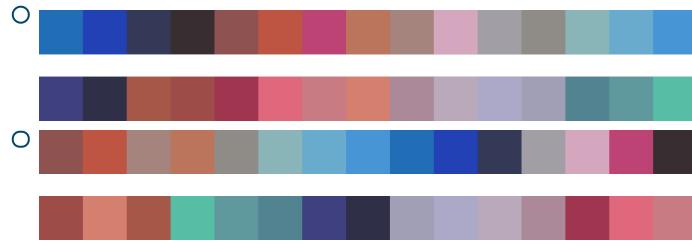
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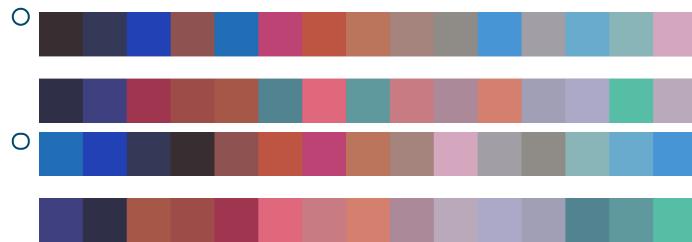
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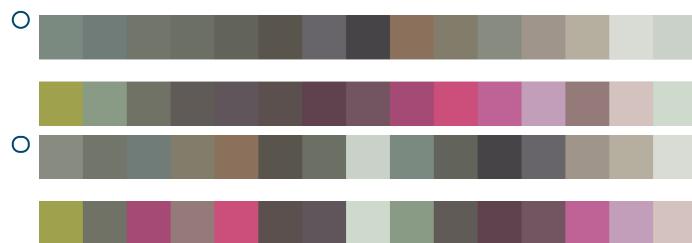
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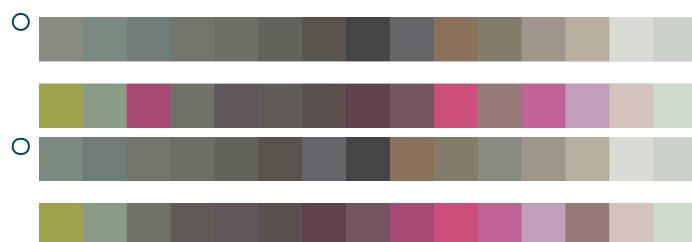
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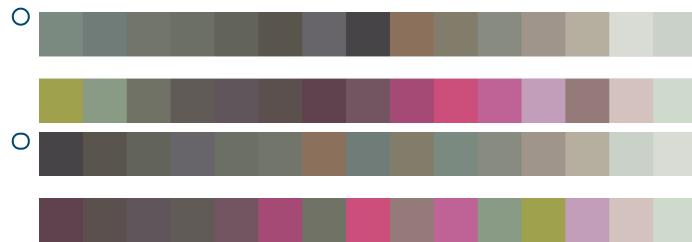
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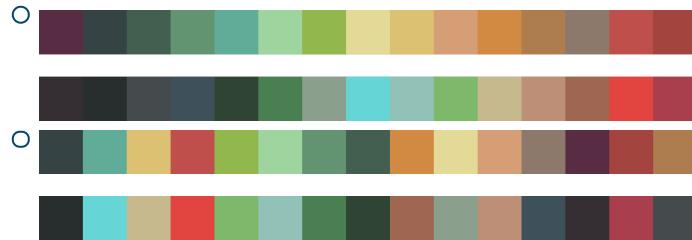
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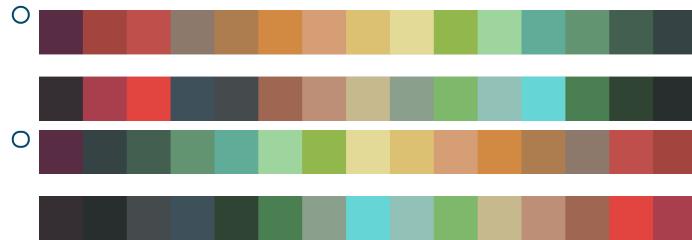
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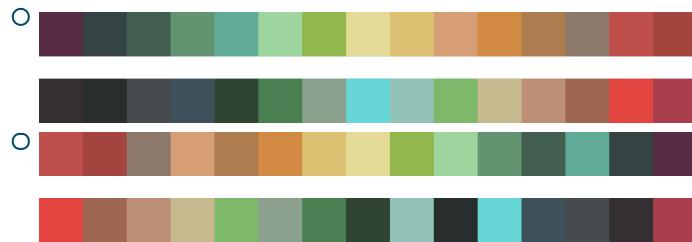
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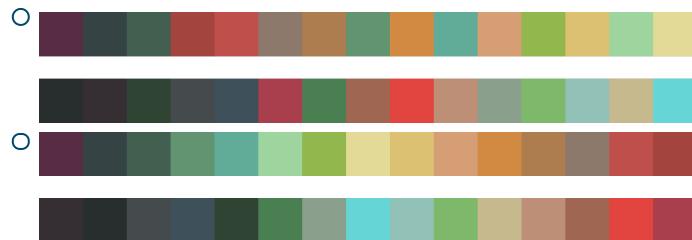
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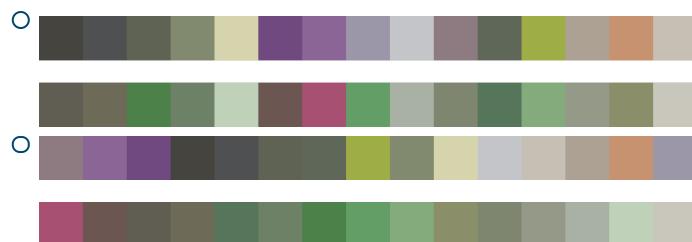
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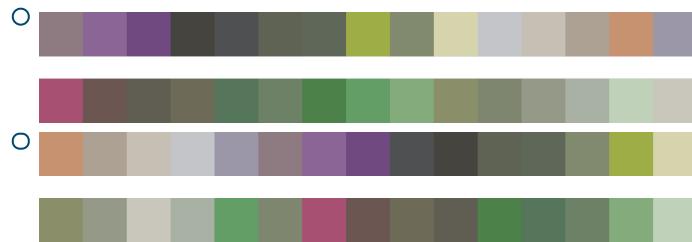
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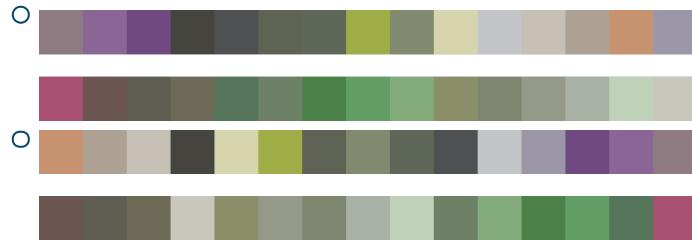
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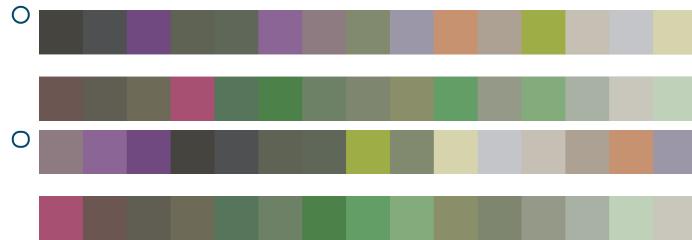
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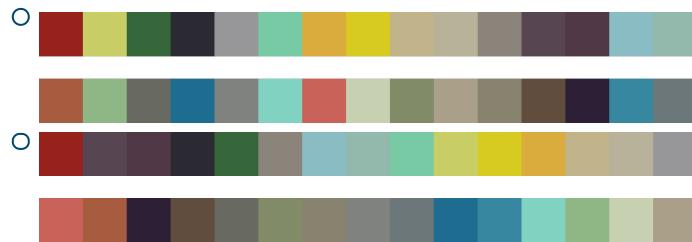
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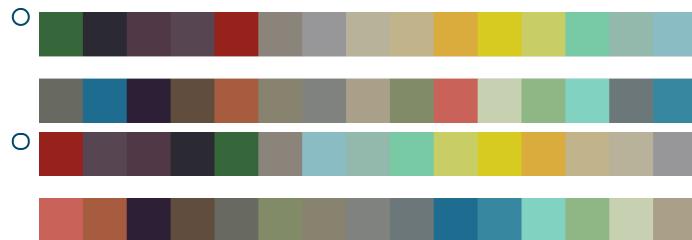
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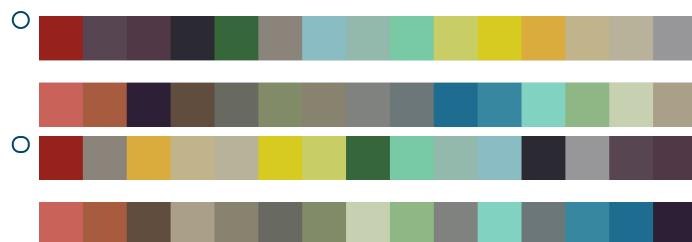
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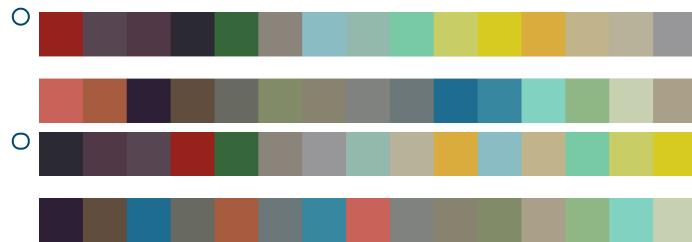
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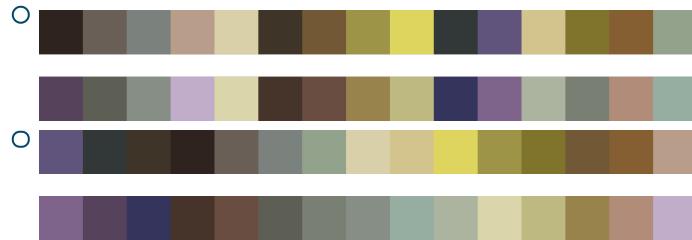
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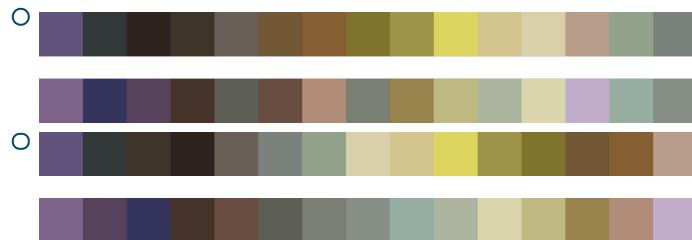
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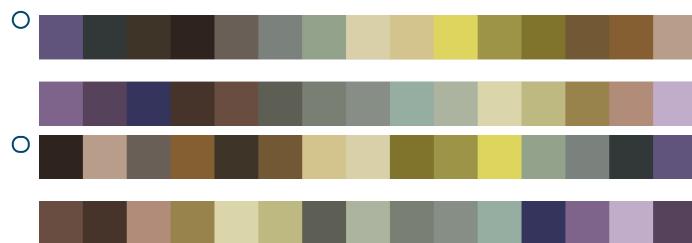
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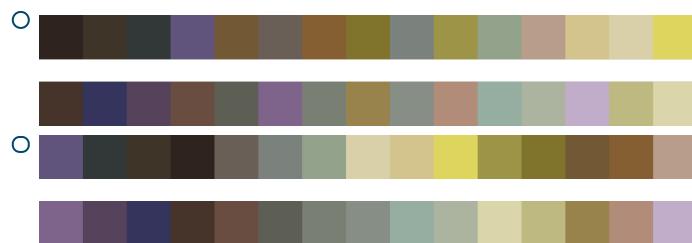
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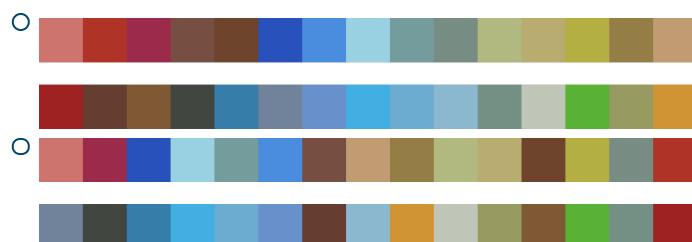
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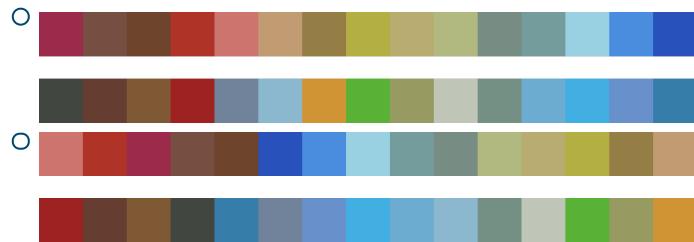
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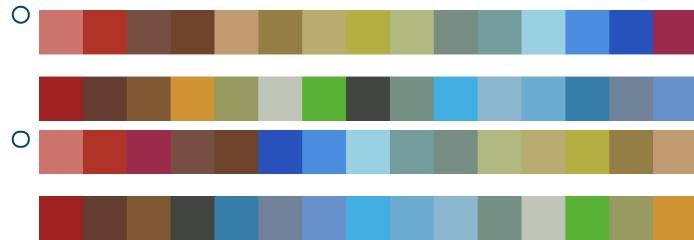
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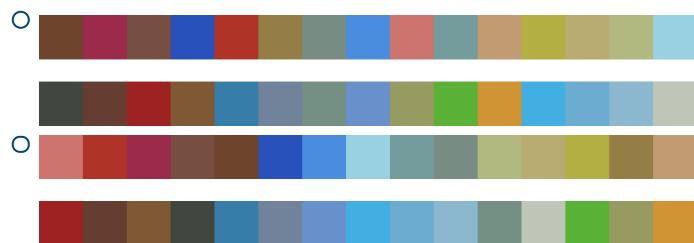
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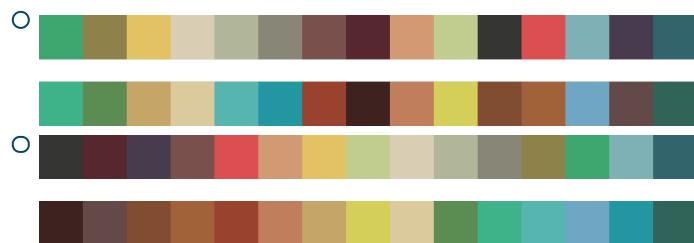
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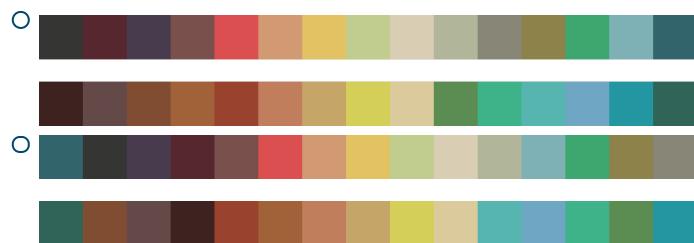
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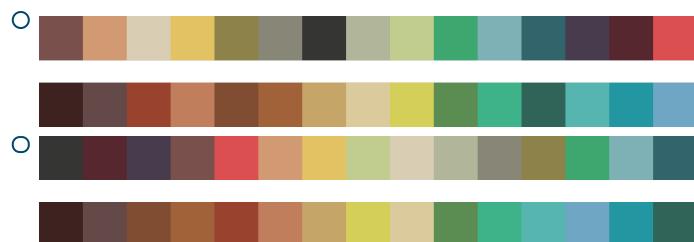
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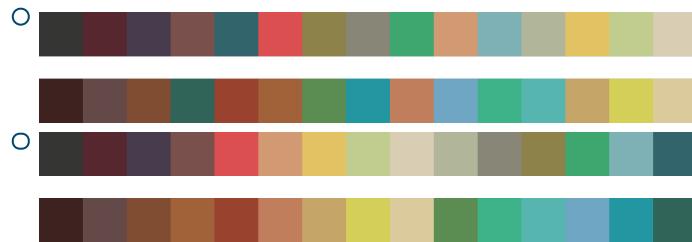
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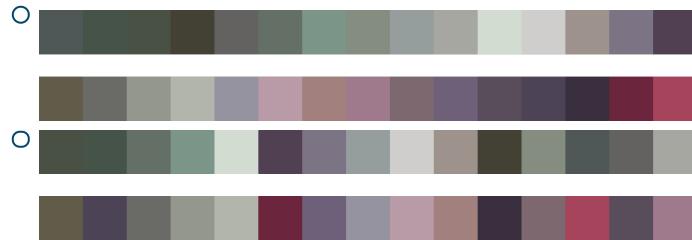
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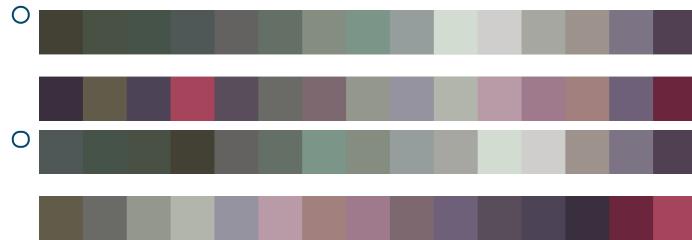
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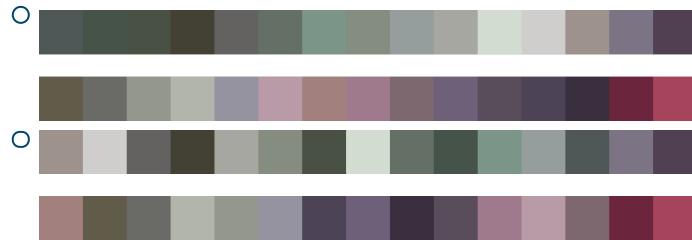
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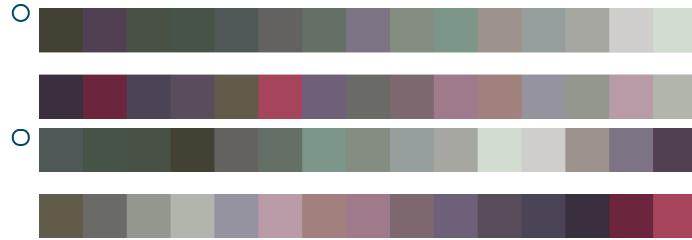
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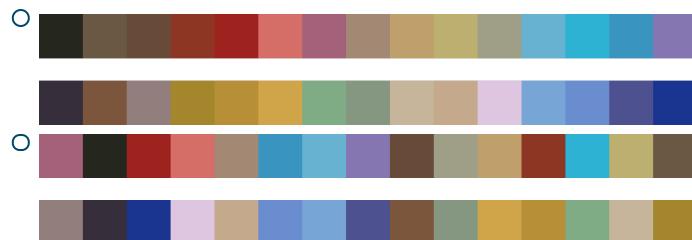
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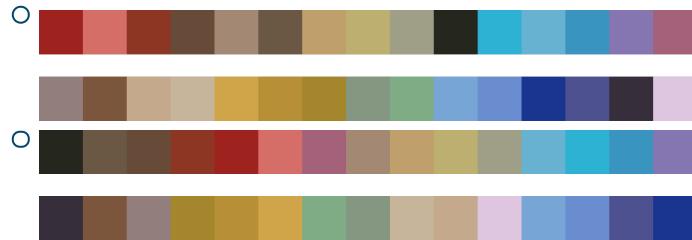
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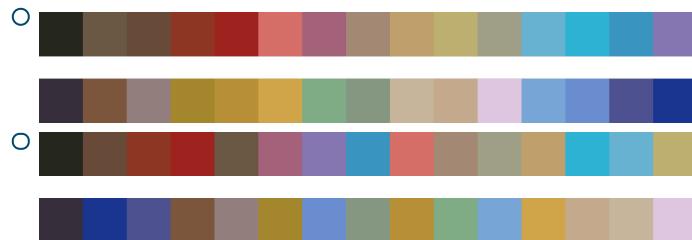
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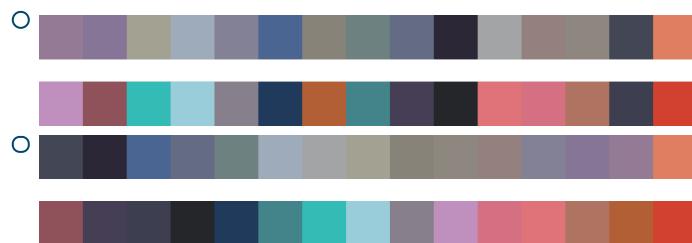
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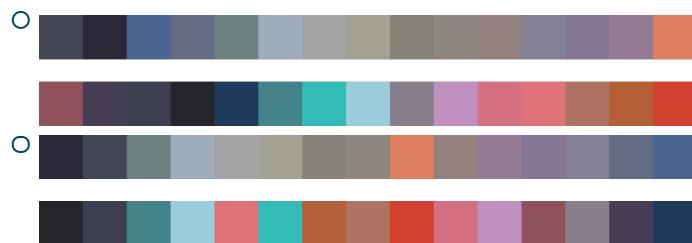
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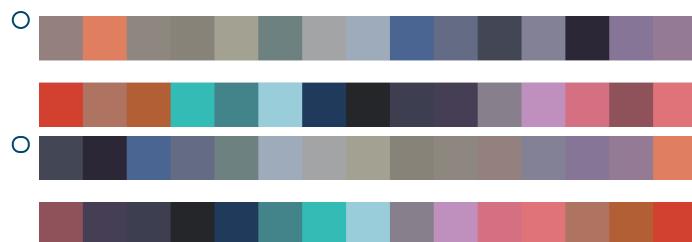
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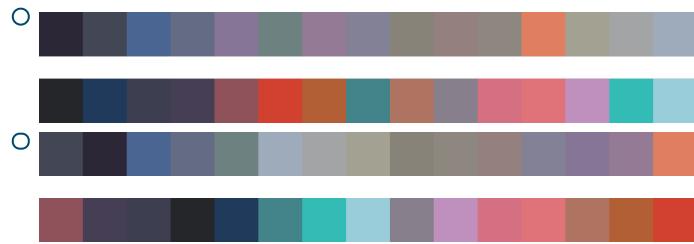
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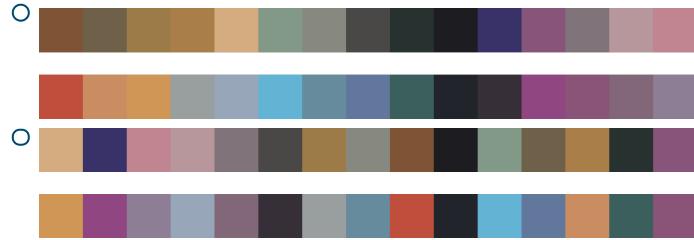
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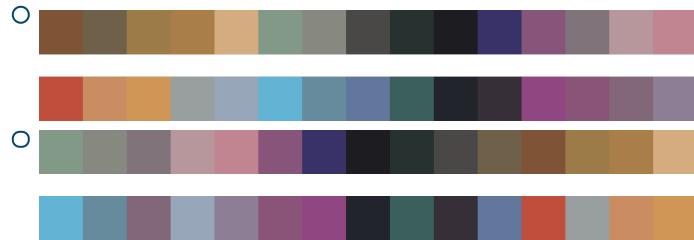
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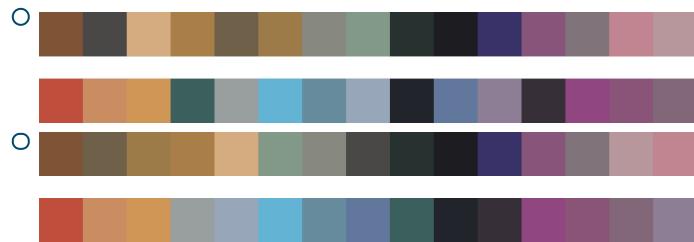
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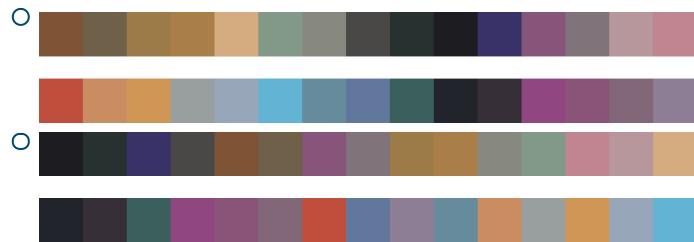
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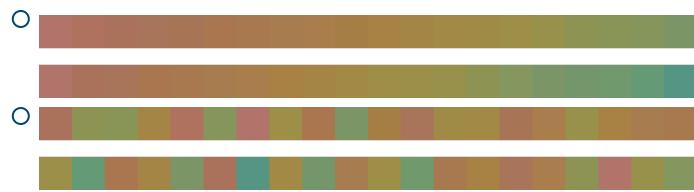


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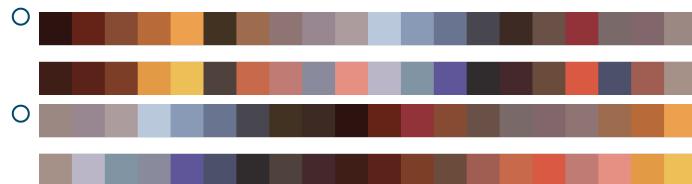


CLVR-Pair-20

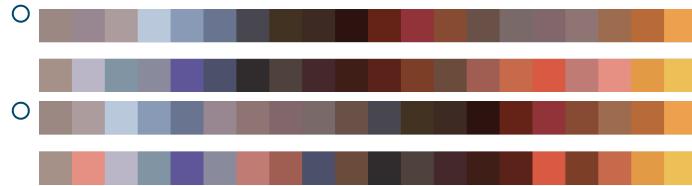
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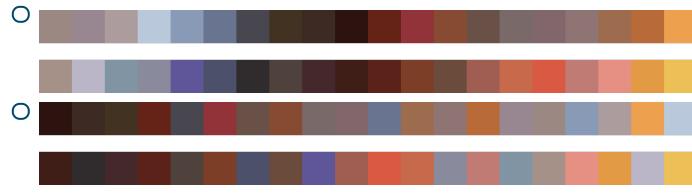
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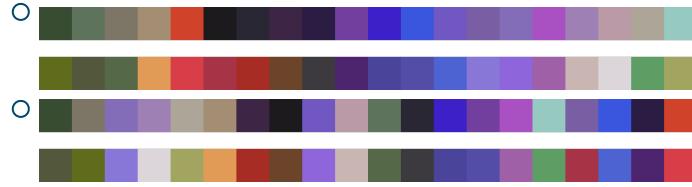
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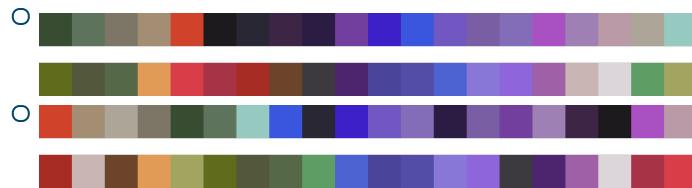
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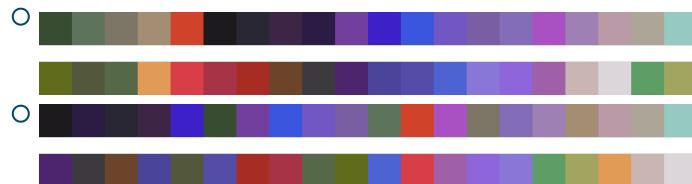
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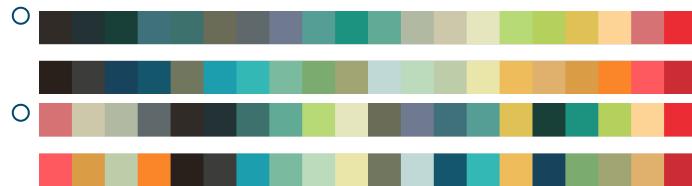
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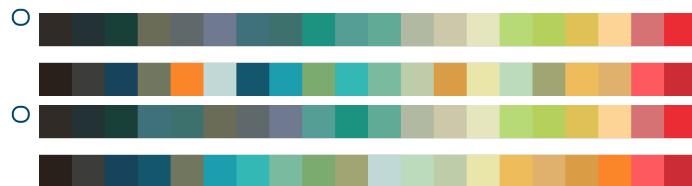
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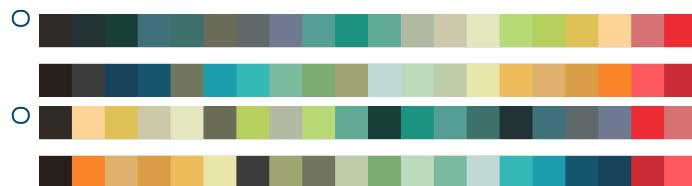
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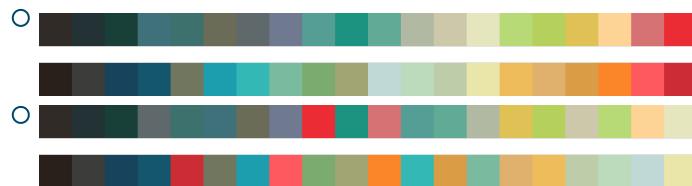
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- A horizontal color calibration strip consisting of four rows of colored squares. The colors transition through a wide range of hues, including reds, yellows, greens, blues, purples, and browns. Each row contains approximately 15-20 different colored squares.

Q. Which pair do you think is arranged in the most natural order?

- A 4x10 grid of colored squares representing a 4x10 matrix. The colors range from dark purple to light yellow across the columns.

Q. Which pair do you think is arranged in the most natural order?

- A 4x10 grid of colored squares representing a 4x10 matrix. The colors range from dark purple/black to bright yellow/green. The first three rows have a blue circle at the top left, while the fourth row has a green circle.

Q. Which pair do you think is arranged in the most natural order?

- A horizontal color calibration strip consisting of four rows of colored squares. The colors transition through a wide range of hues, including greens, blues, purples, reds, and yellows, as well as various shades of gray and black.

Q. Which pair do you think is arranged in the most natural order?

- A 4x16 grid of colored squares, likely a color calibration chart or a palette. The colors transition through various hues and saturation levels across the rows and columns.

Q. Which pair do you think is arranged in the most natural order?

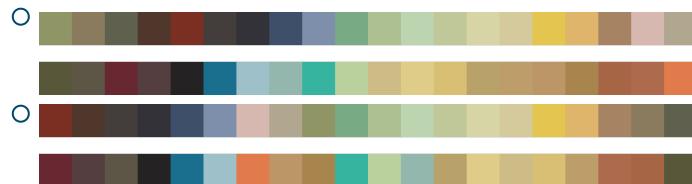
- A 4x10 grid of colored squares representing a 4x10 matrix. The colors are arranged in four horizontal rows.

 - Row 1: Black, Dark Blue, Dark Green, Dark Red, Light Green, Grey, Grey, Purple, Light Blue, Yellow
 - Row 2: Black, Dark Blue, Dark Green, Dark Red, Light Green, Grey, Grey, Purple, Light Blue, Yellow
 - Row 3: Grey, Grey, Dark Green, Light Brown, Light Pink, Light Blue, Dark Grey, Dark Blue, Dark Purple, Light Grey
 - Row 4: Dark Green, Dark Green, Dark Green, Light Green, Light Yellow, Light Yellow, Light Grey, Light Green, Dark Blue, Purple

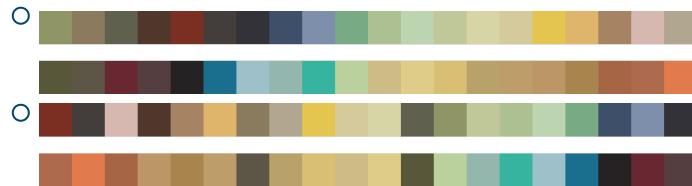
Q. Which pair do you think is arranged in the most natural order?

- A horizontal color calibration strip consisting of four rows of colored squares. The colors transition through a wide range of hues, including greens, blues, reds, yellows, and browns. The first row starts with a dark olive green and ends with a light beige. The second row starts with a dark brown and ends with a bright orange-red. The third row starts with a medium brown and ends with a dark maroon. The fourth row starts with a reddish-orange and ends with a dark purple.

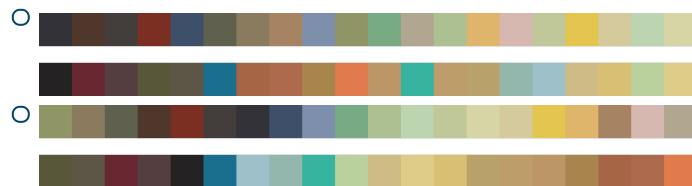
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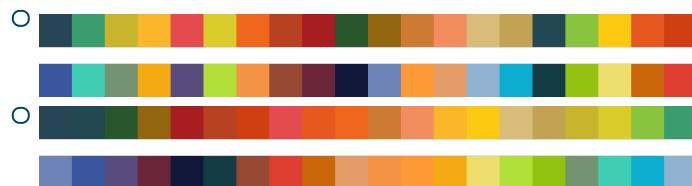
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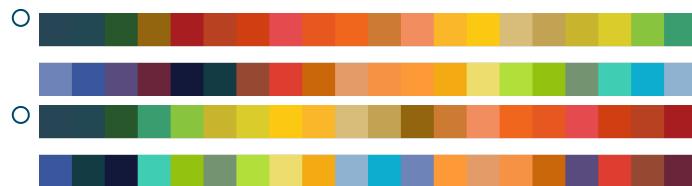
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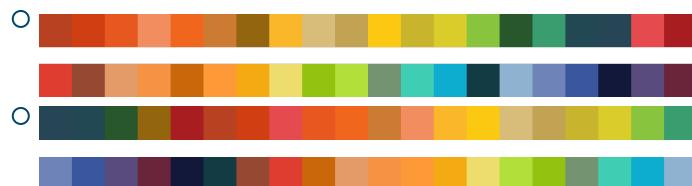
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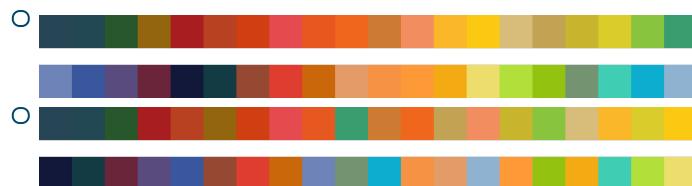
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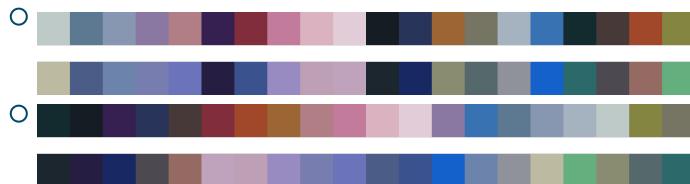
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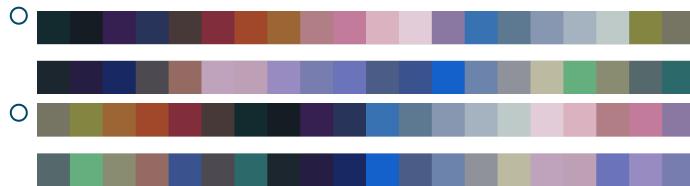
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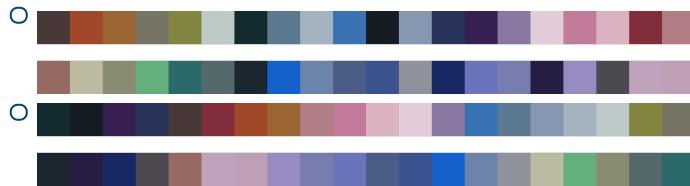
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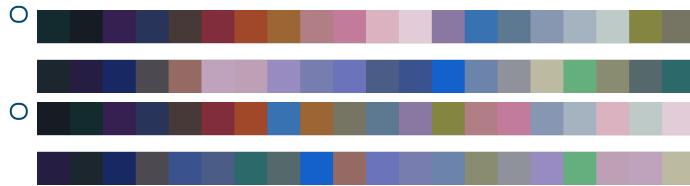
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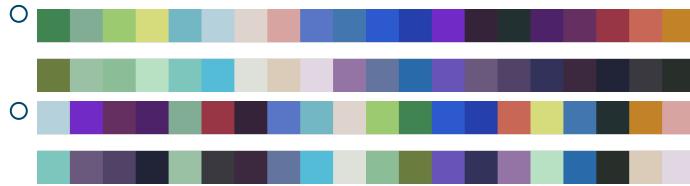
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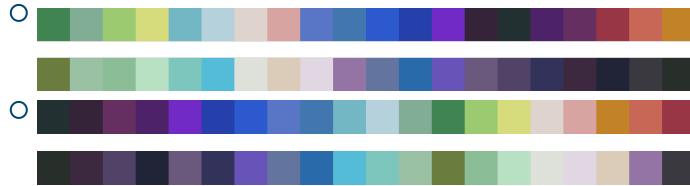
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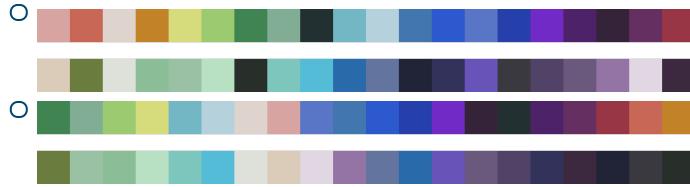
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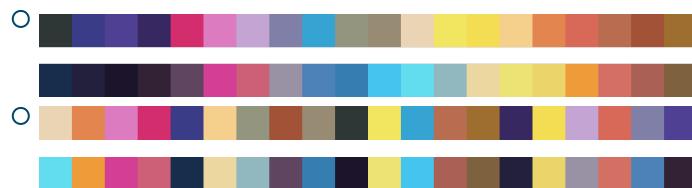
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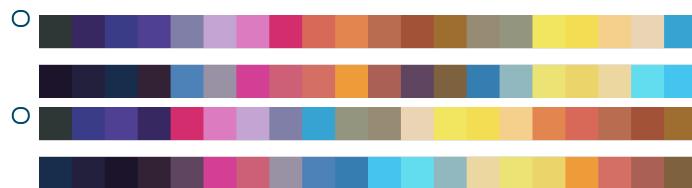
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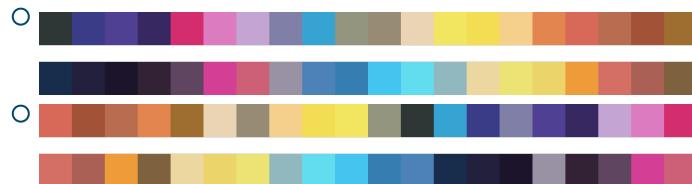
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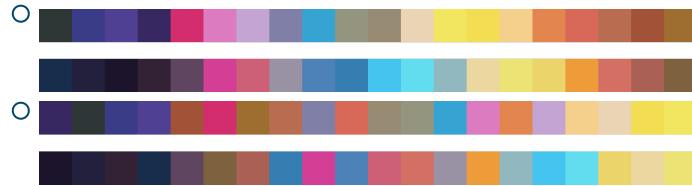
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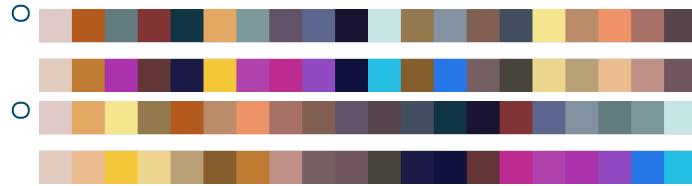
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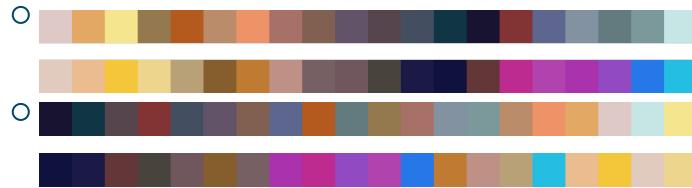
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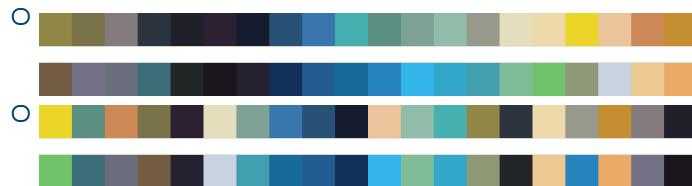
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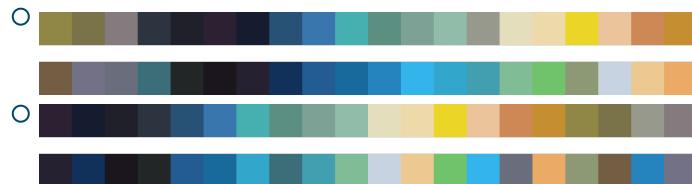
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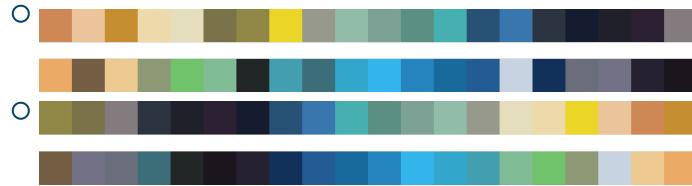
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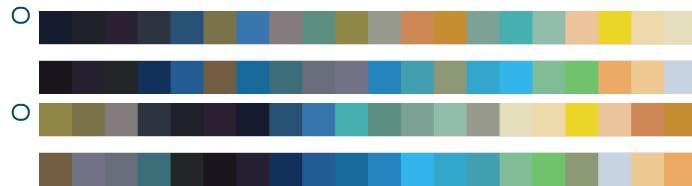
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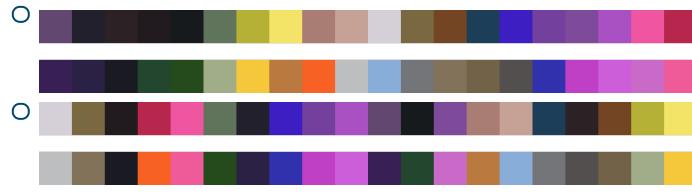
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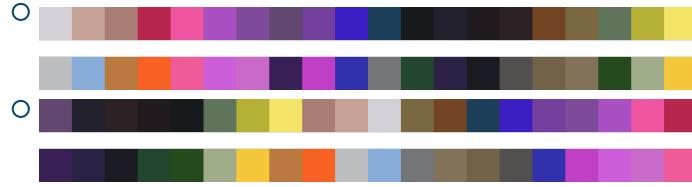
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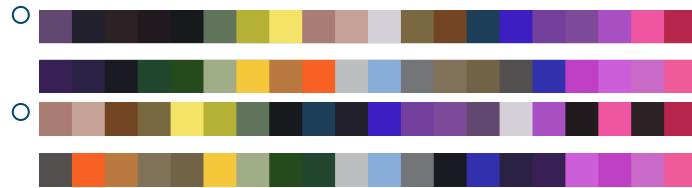
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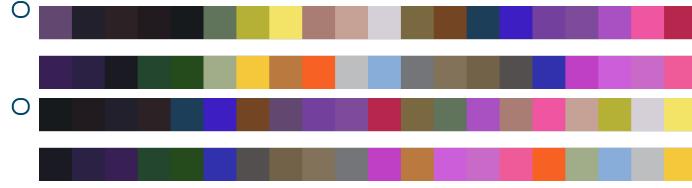
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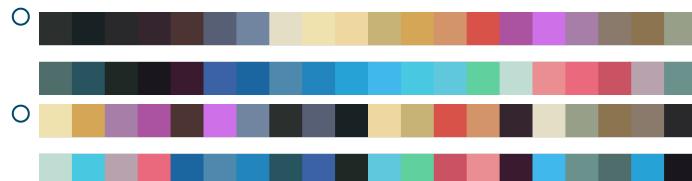
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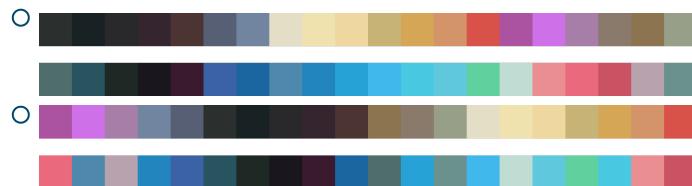
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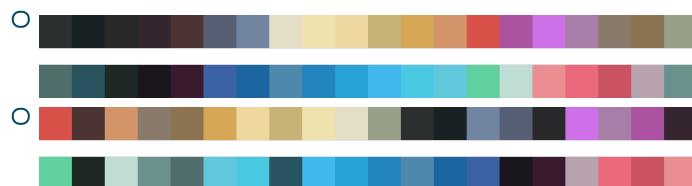
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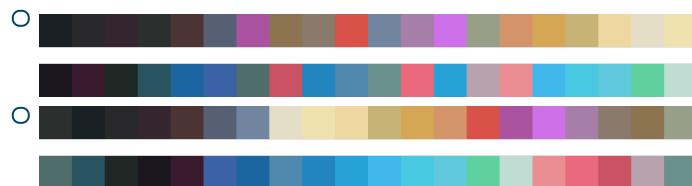
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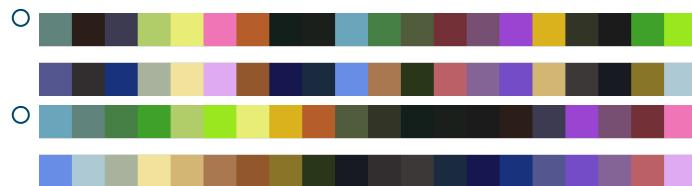
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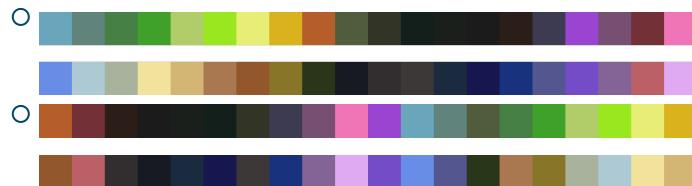
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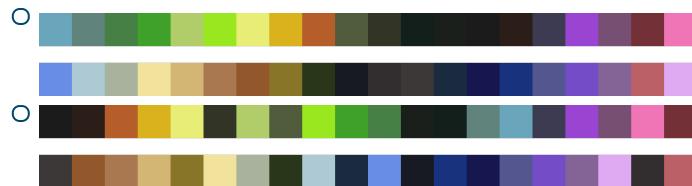
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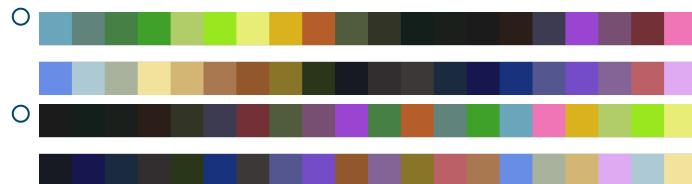
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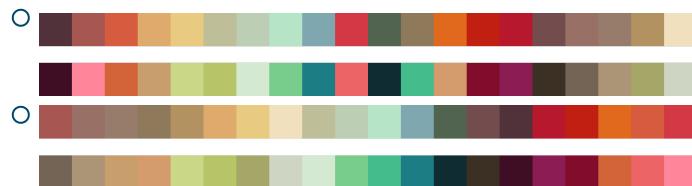
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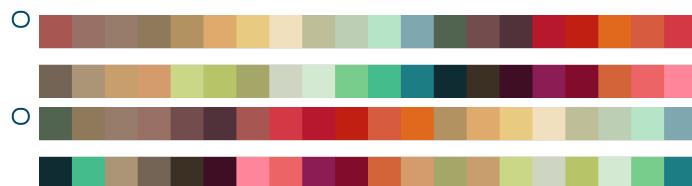
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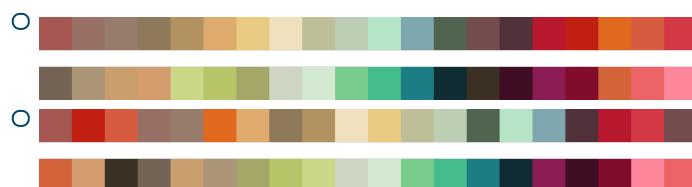
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- A horizontal color calibration strip consisting of four rows of colored squares. The colors transition through a wide range of hues and saturation levels, including blues, purples, reds, yellows, greens, and browns. The first three rows are arranged vertically, while the fourth row is positioned below them.

Q. Which pair do you think is arranged in the most natural order?

- A horizontal color calibration strip consisting of two rows of colored squares. The top row contains 24 squares, and the bottom row contains 25 squares. The colors range from dark purple/black at the left end to bright yellow/green at the right end, with intermediate colors including red, orange, yellow, green, blue, and magenta.

Q. Which pair do you think is arranged in the most natural order?

- A 4x16 grid of colored squares, likely a color palette or a visual representation of a color gradient. The colors transition through various hues and shades, including dark blues, purples, pinks, reds, yellows, and greens. The top two rows are labeled with a blue circle and the bottom two rows with a red circle.

Q. Which pair do you think is arranged in the most natural order?

- A horizontal color bar consisting of four rows of colored squares. Each row contains 20 squares, each representing a different color from a grayscale gradient to various hues like red, green, blue, and yellow. The first row starts with light gray and ends with dark purple. The second row starts with reddish-brown and ends with dark brown. The third row starts with dark purple and ends with bright yellow. The fourth row starts with reddish-brown and ends with orange.

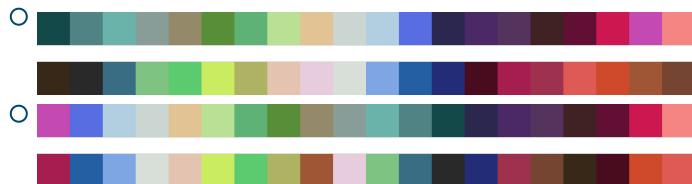
Q. Which pair do you think is arranged in the most natural order?

- The figure consists of four horizontal bars, each composed of a sequence of colored squares. The colors transition through various shades of purple, blue, green, and yellow. The first bar has a light gray border on the left. The second bar has a dark gray border on the left. The third bar has a light gray border on the left. The fourth bar has a dark gray border on the left.

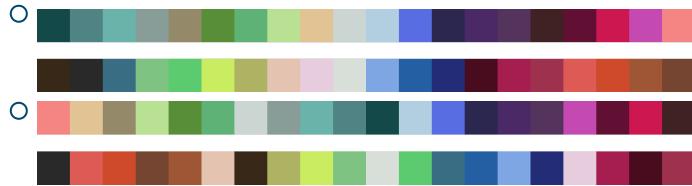
Q. Which pair do you think is arranged in the most natural order?

- A 4x16 grid of colored squares, likely a color palette or a visual representation of a color space. The colors transition through various hues and saturation levels across the rows and columns.

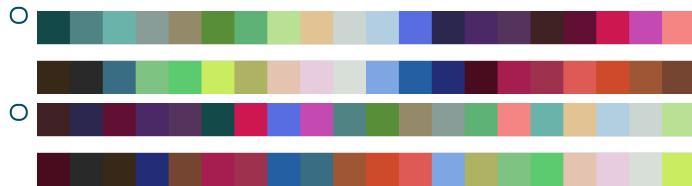
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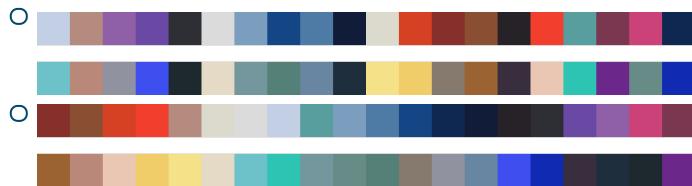
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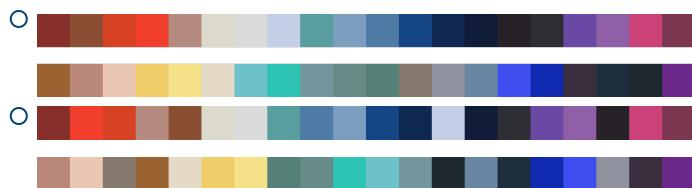
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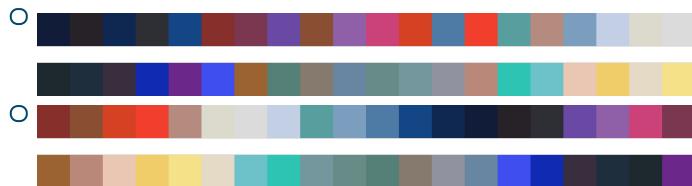
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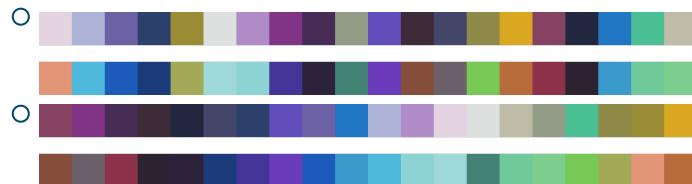
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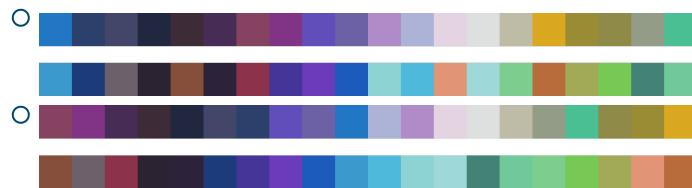
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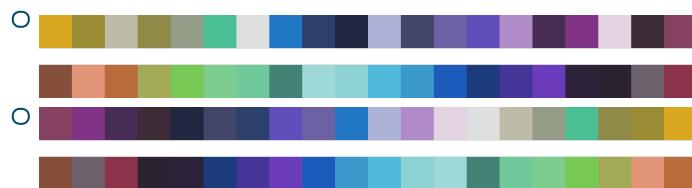
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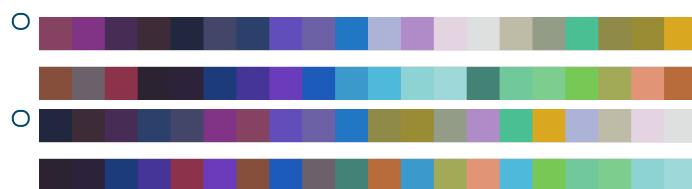
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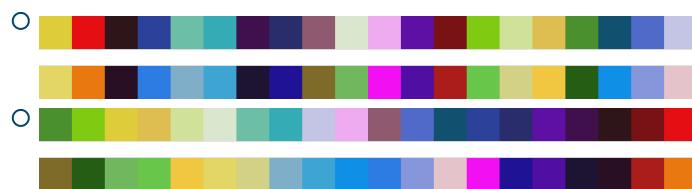
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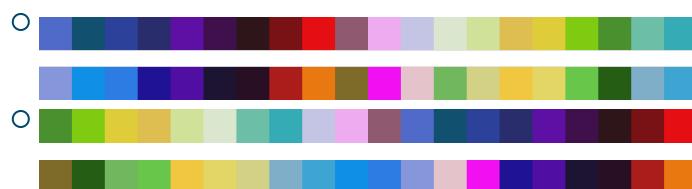
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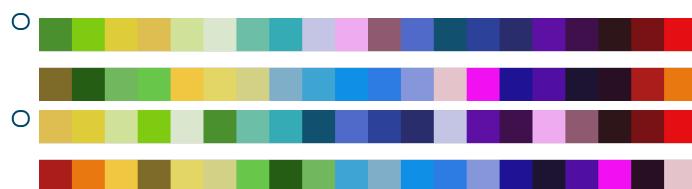
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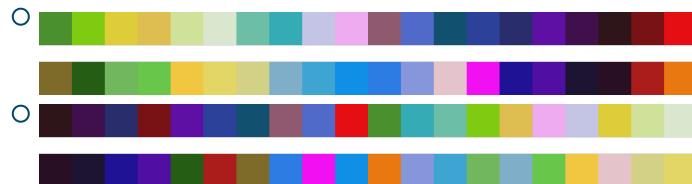
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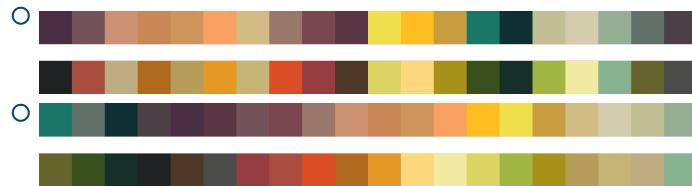
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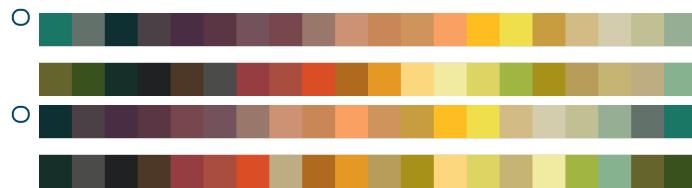
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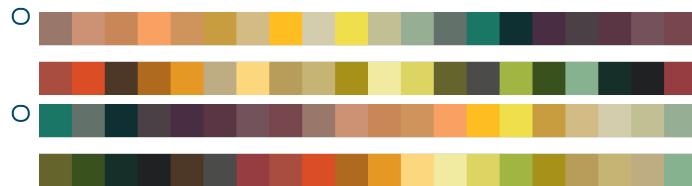
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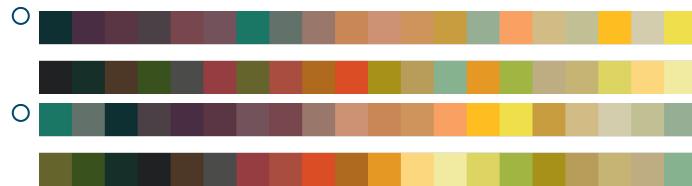
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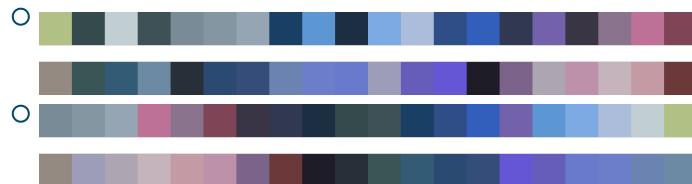
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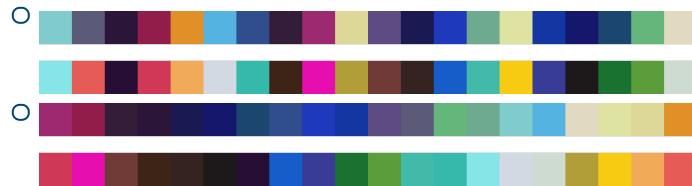
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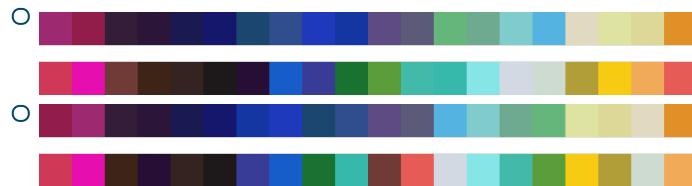
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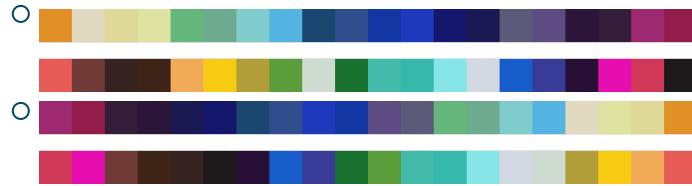
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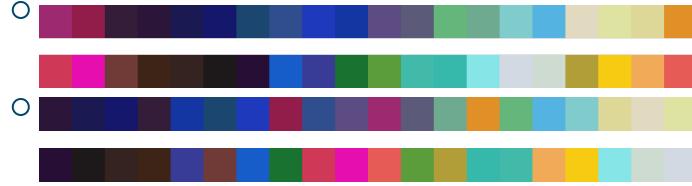
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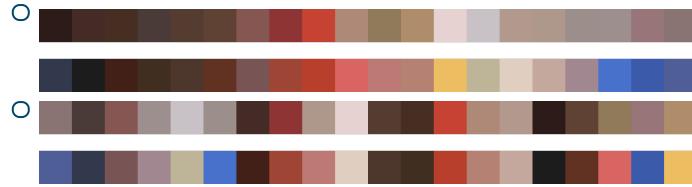
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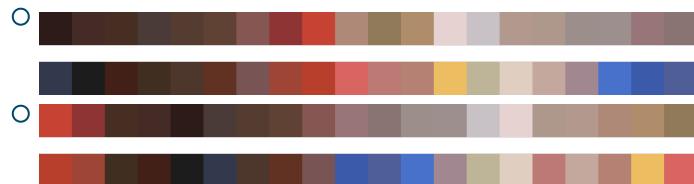
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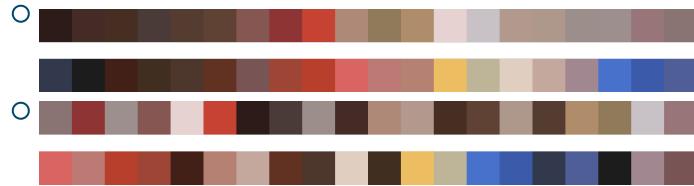
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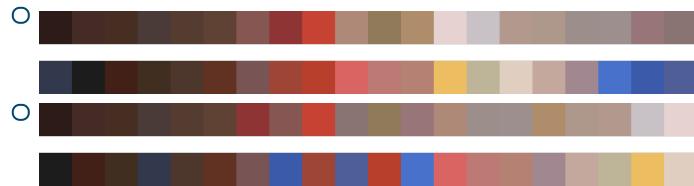
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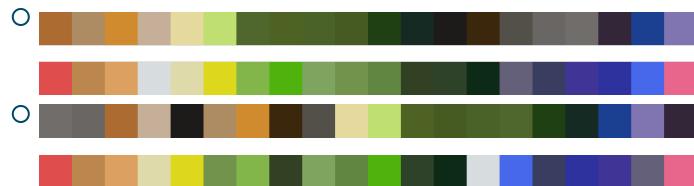
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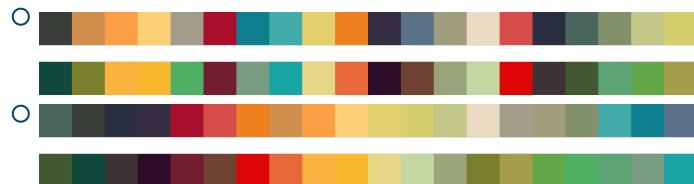
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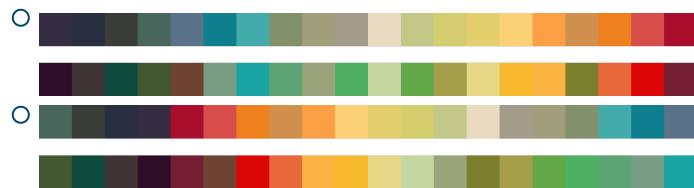
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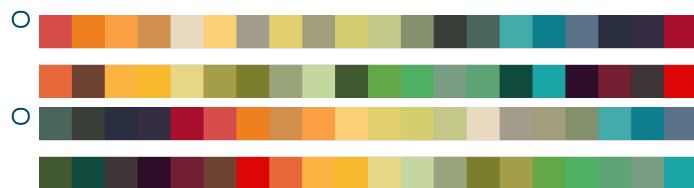
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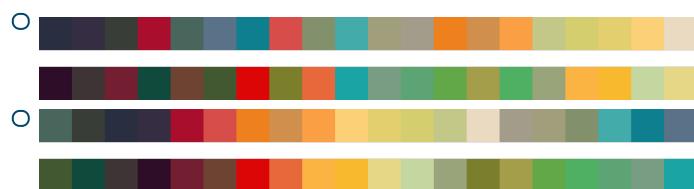
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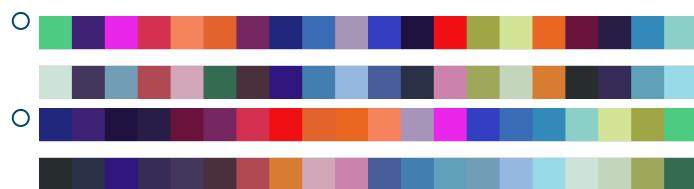
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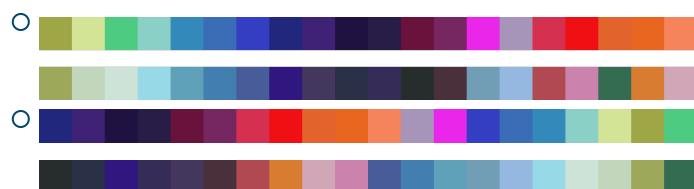
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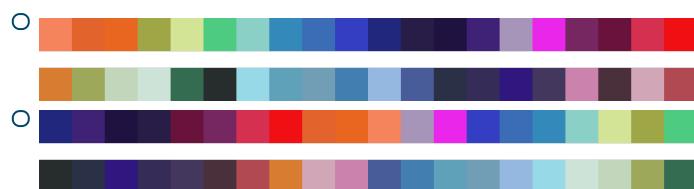
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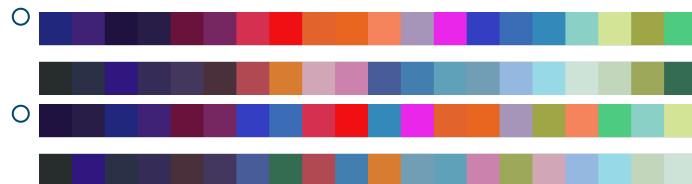
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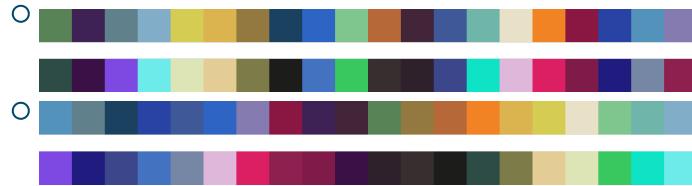
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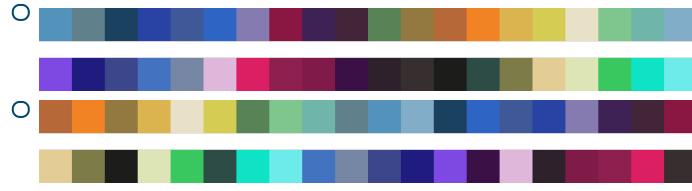
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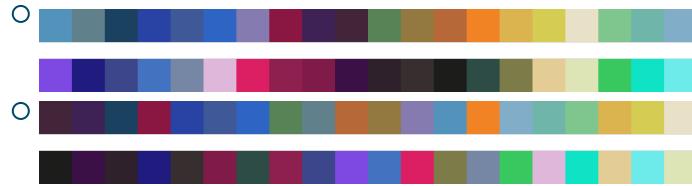
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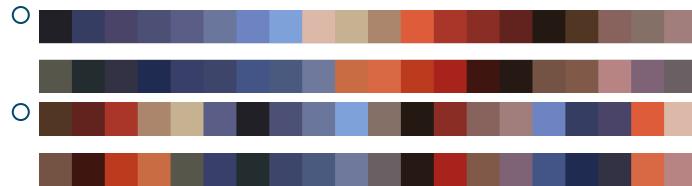
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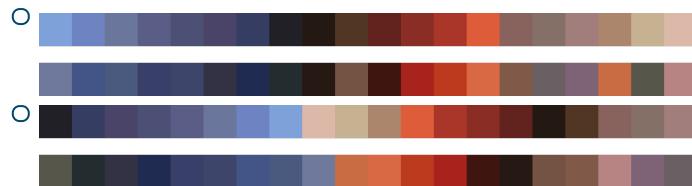
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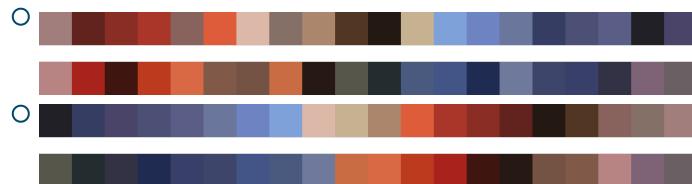
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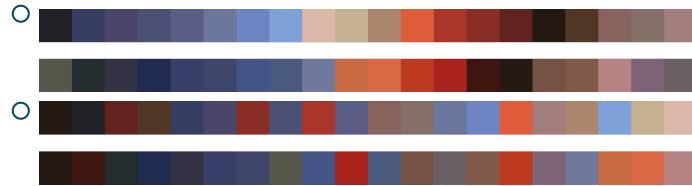
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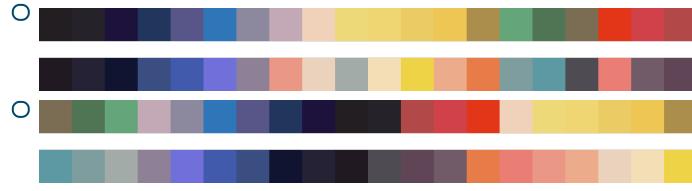
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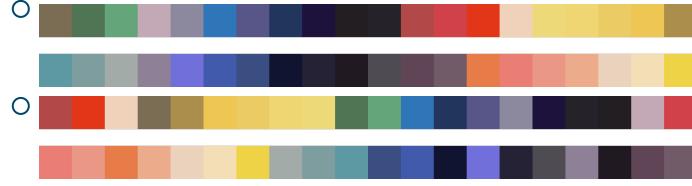
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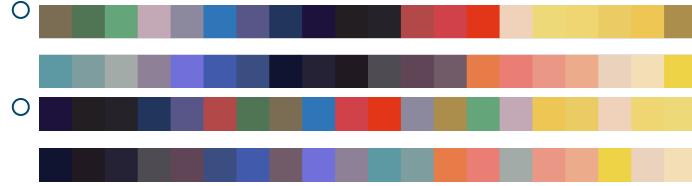
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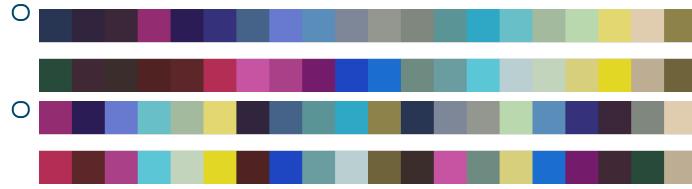
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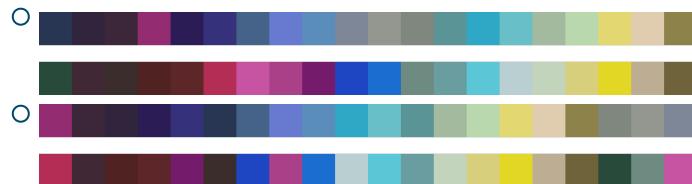
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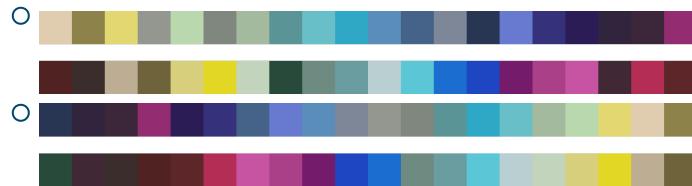
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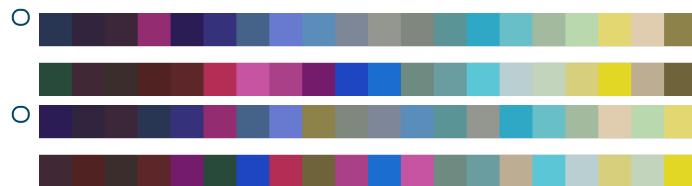
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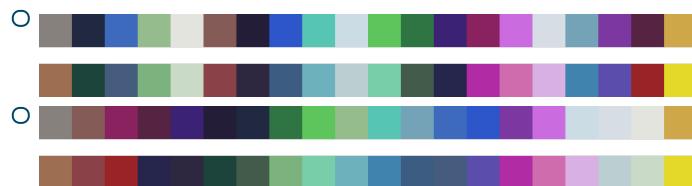
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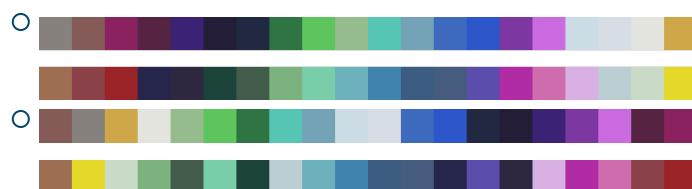
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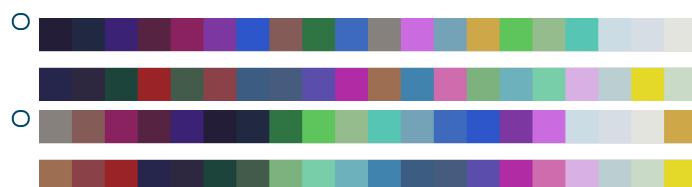
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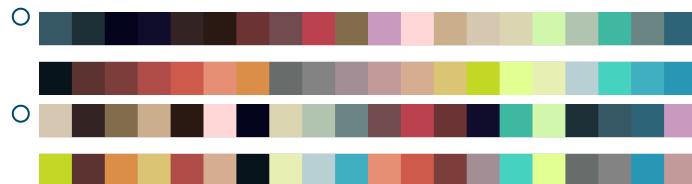
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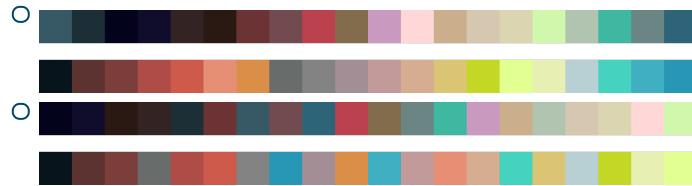
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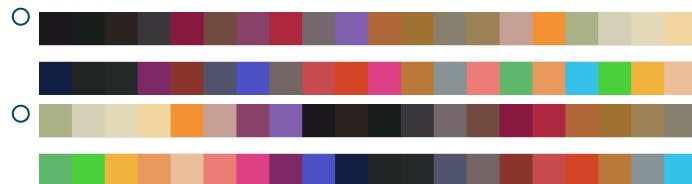
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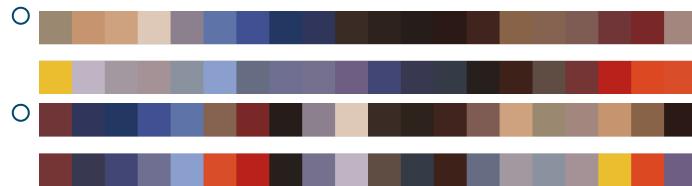
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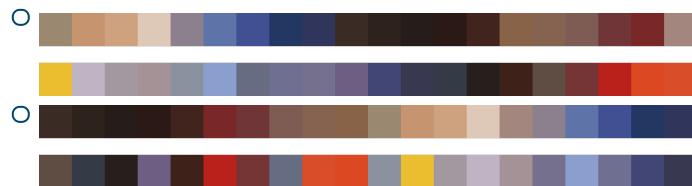
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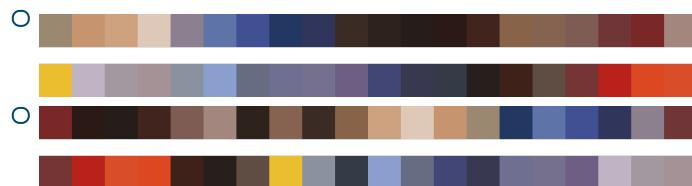
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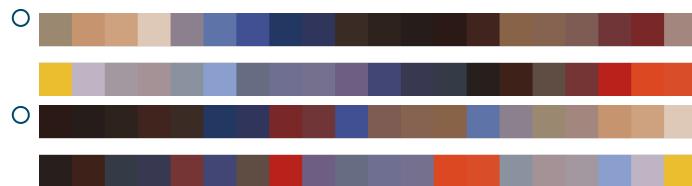
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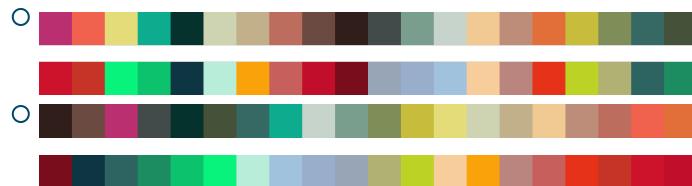
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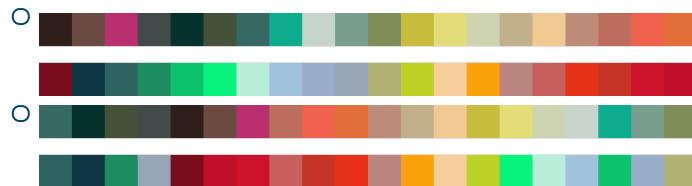
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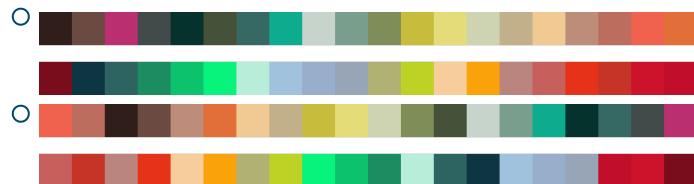
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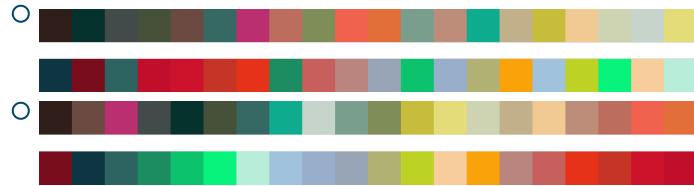
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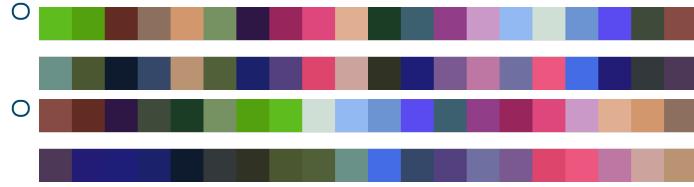
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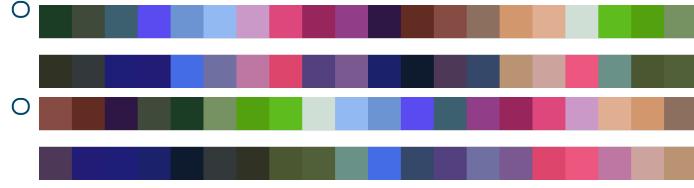
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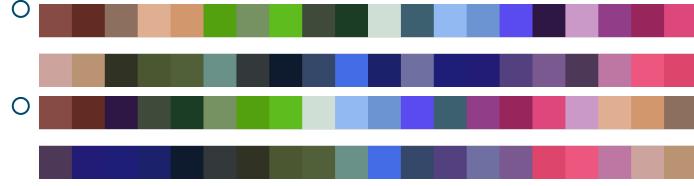
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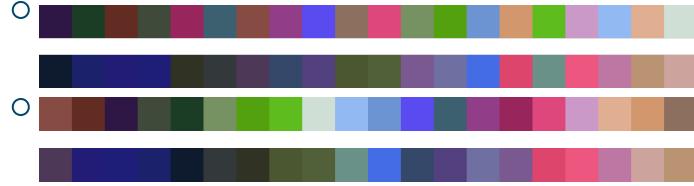
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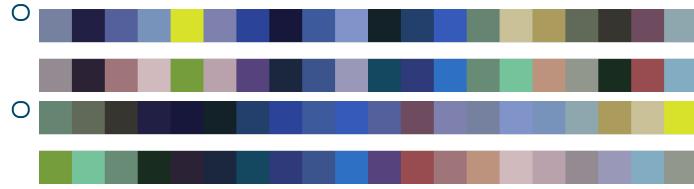
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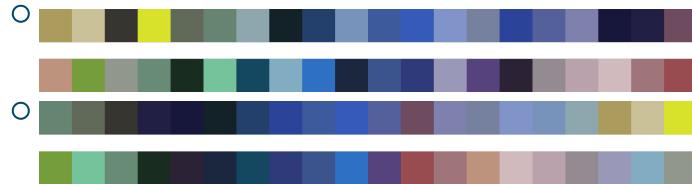
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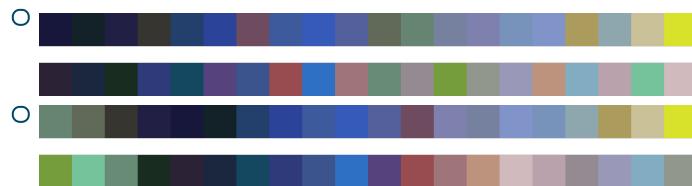
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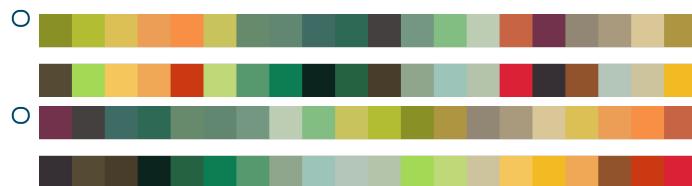
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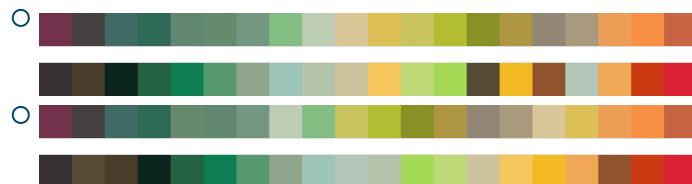
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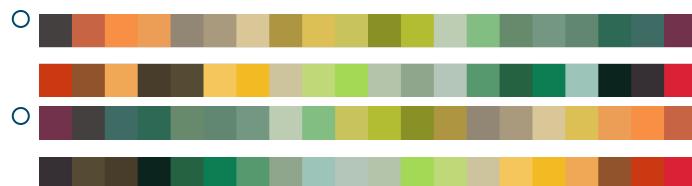
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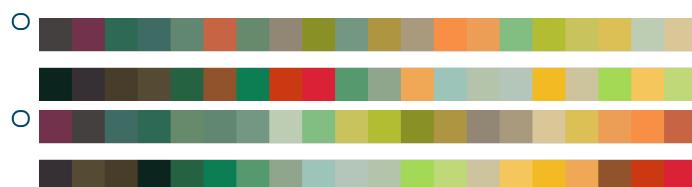
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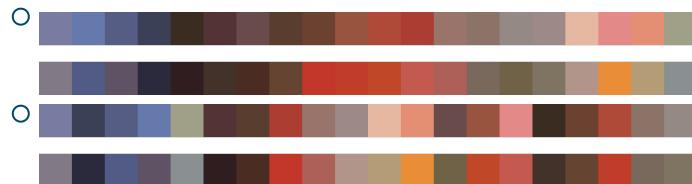
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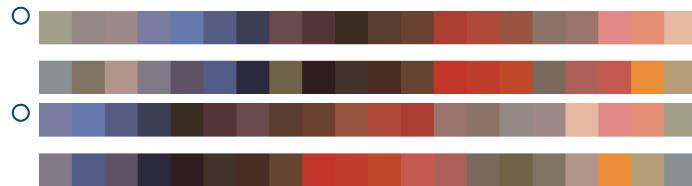
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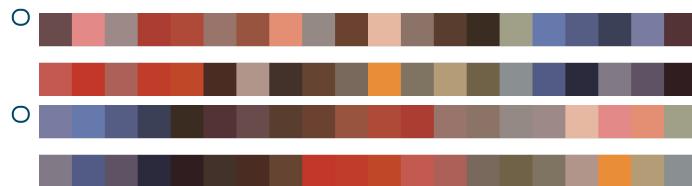
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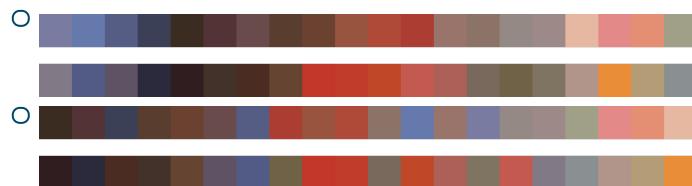
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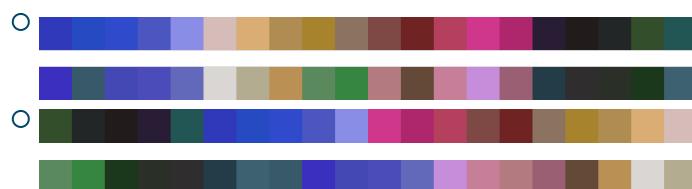
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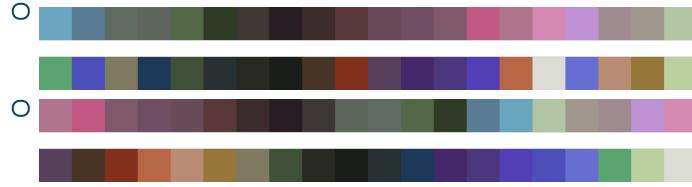
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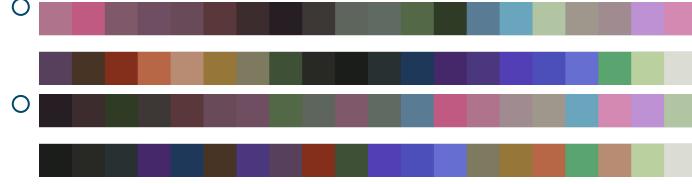
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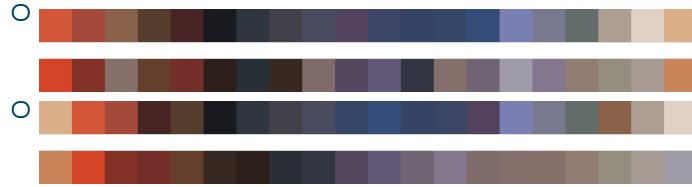
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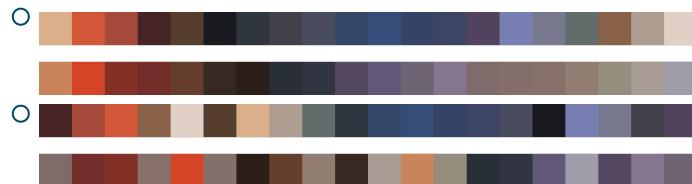
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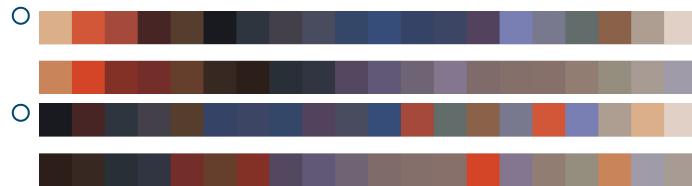
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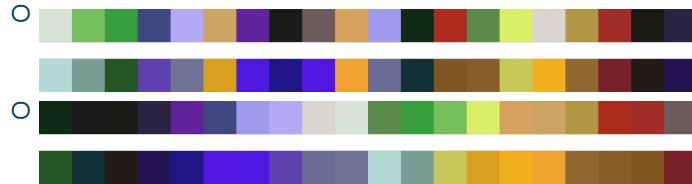
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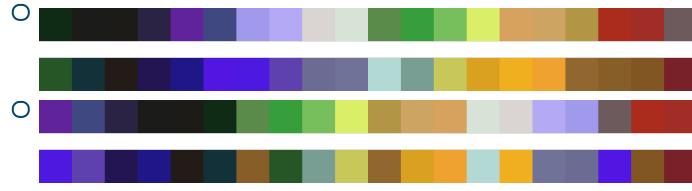
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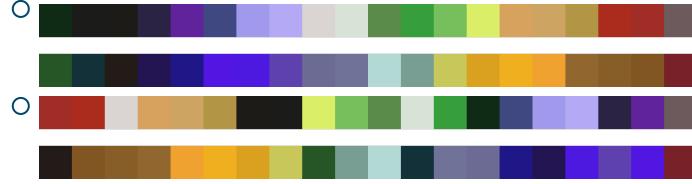
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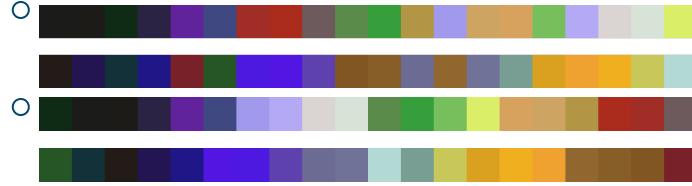
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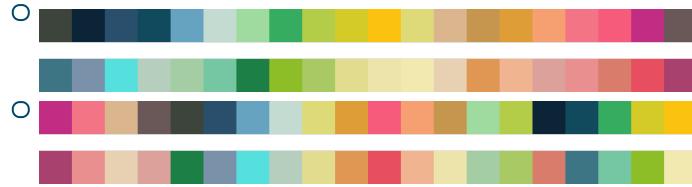
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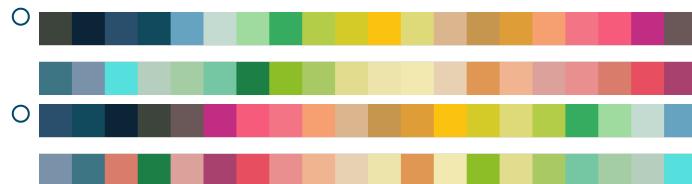
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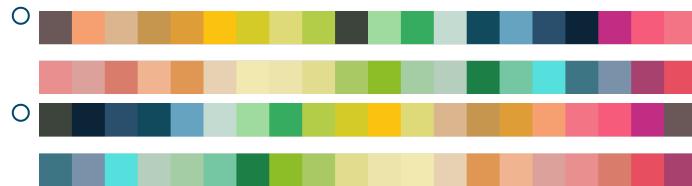
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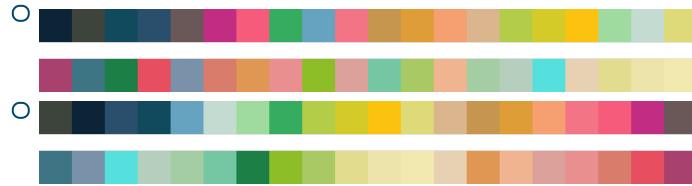
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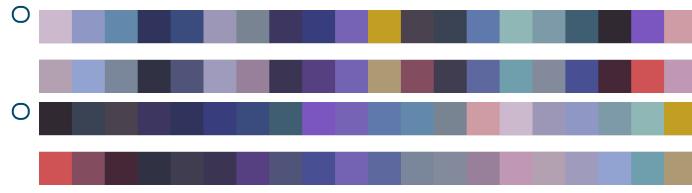
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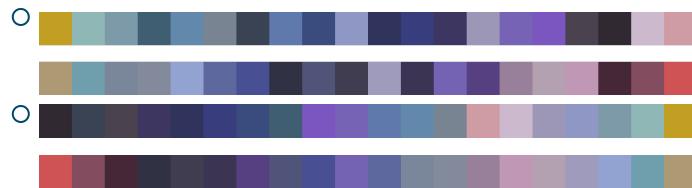
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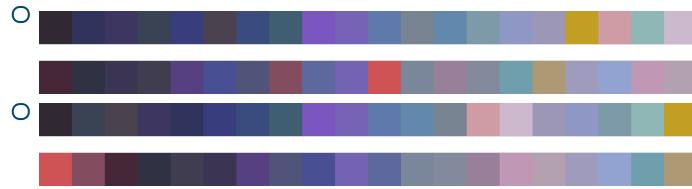
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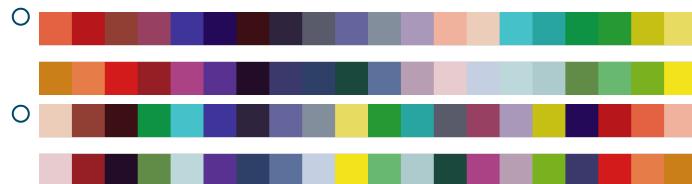
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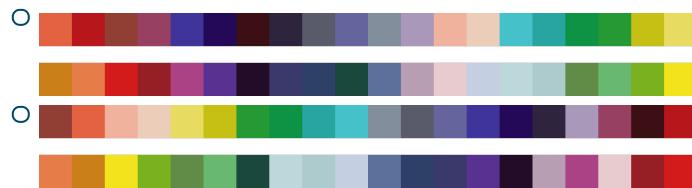
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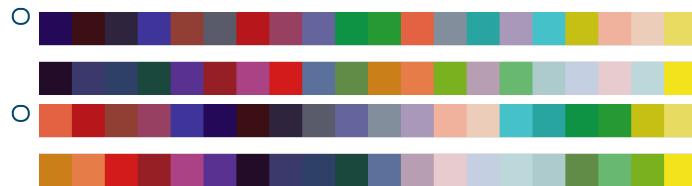
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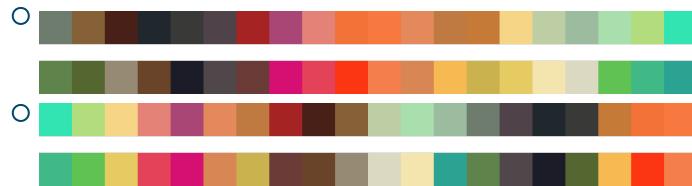
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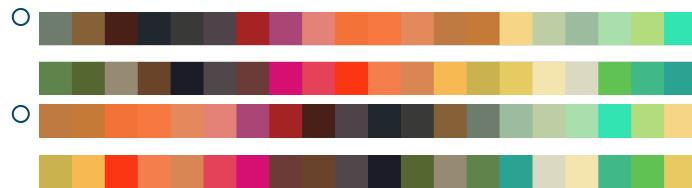
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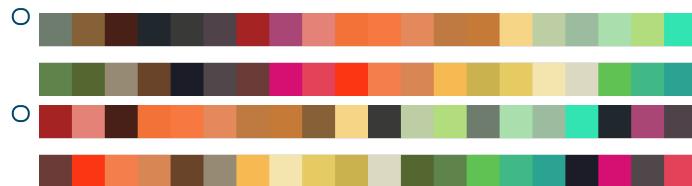
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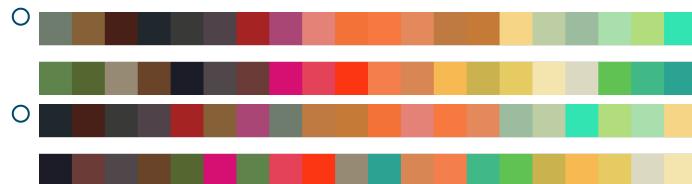
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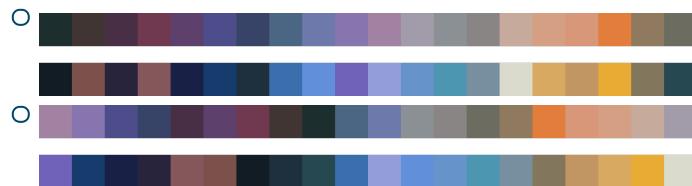
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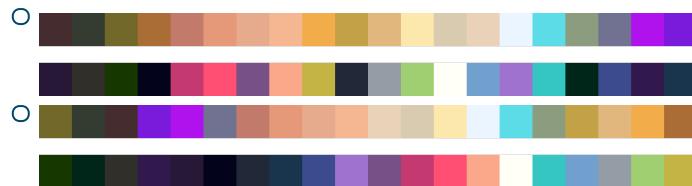
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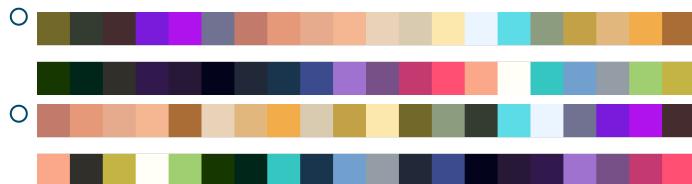
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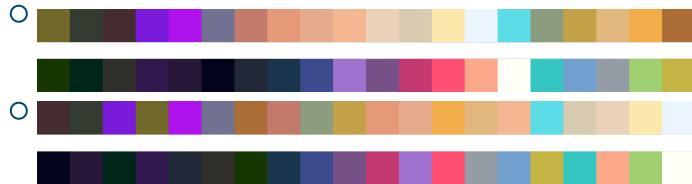
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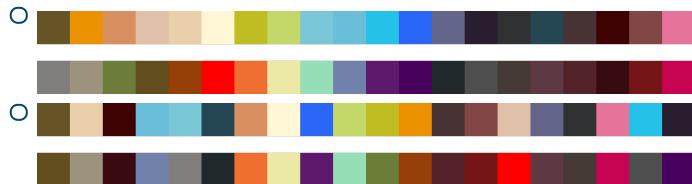
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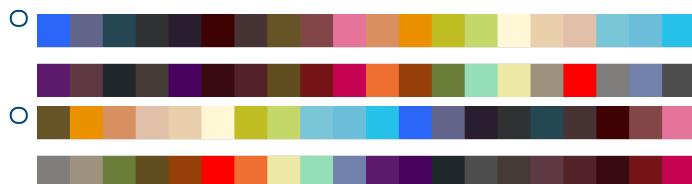
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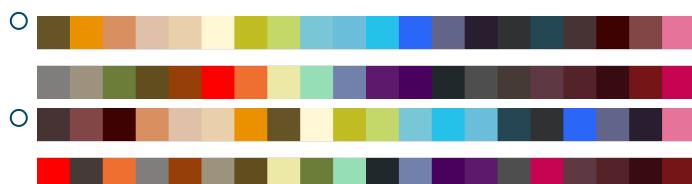
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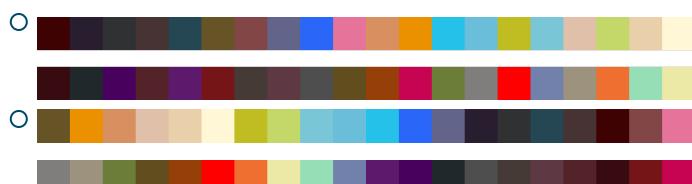
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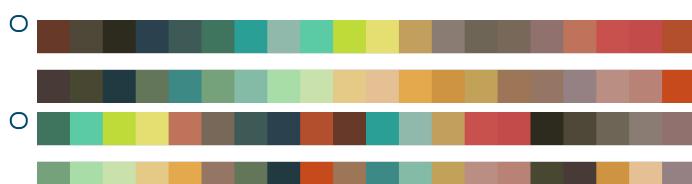
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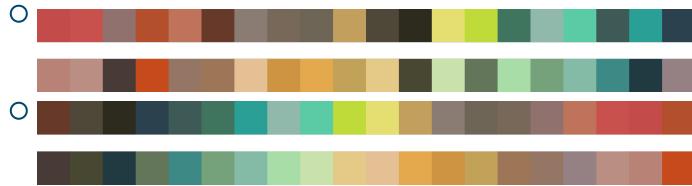
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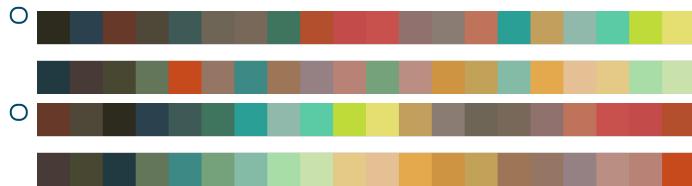
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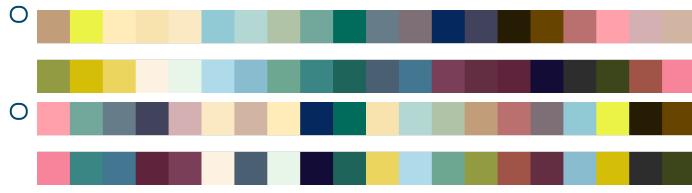
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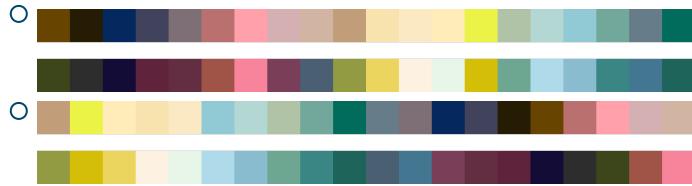
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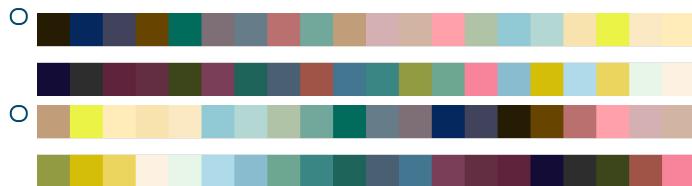
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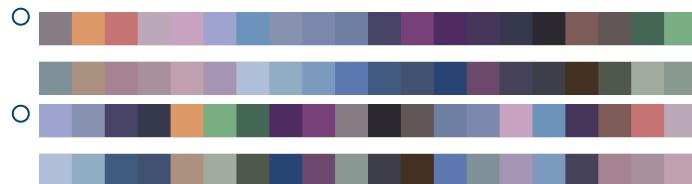
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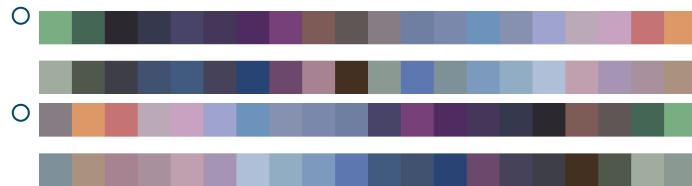
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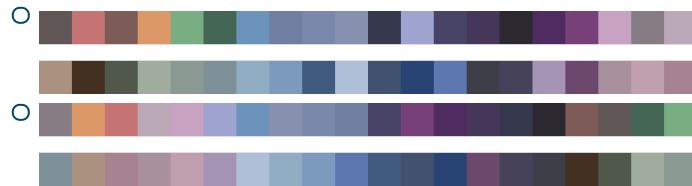
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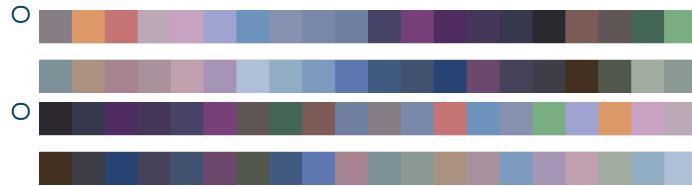
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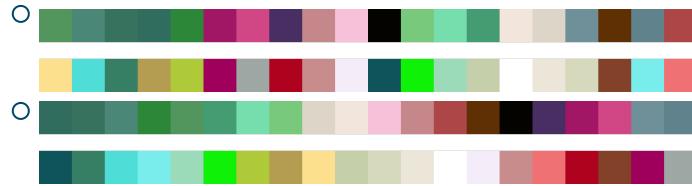
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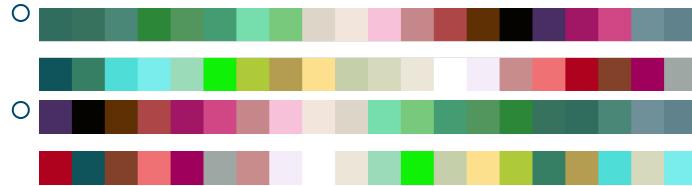
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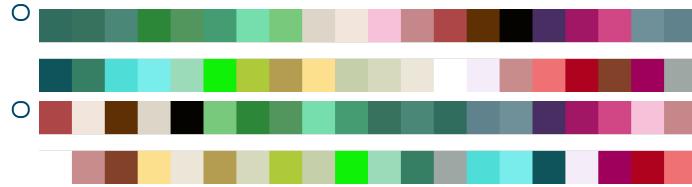
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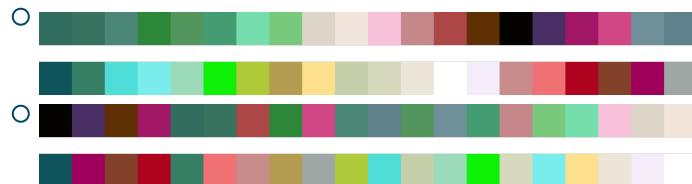
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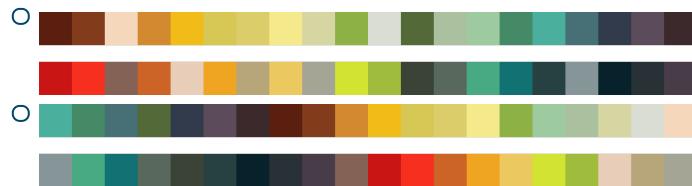
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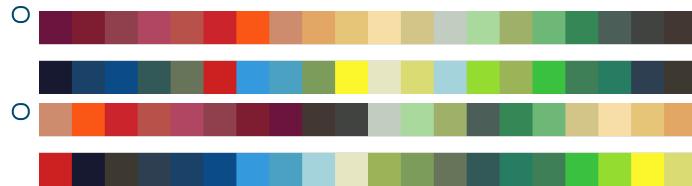
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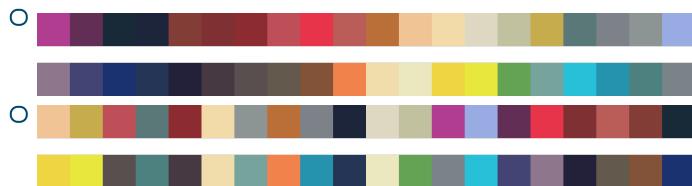
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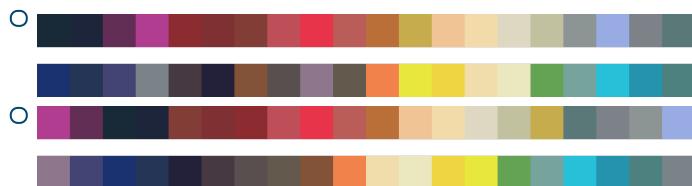
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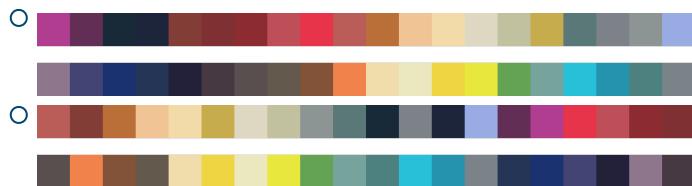
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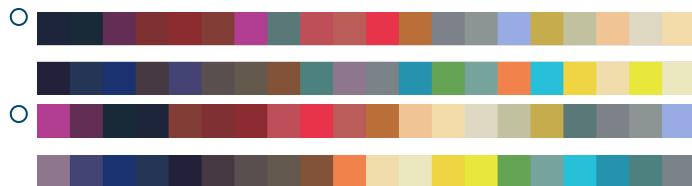
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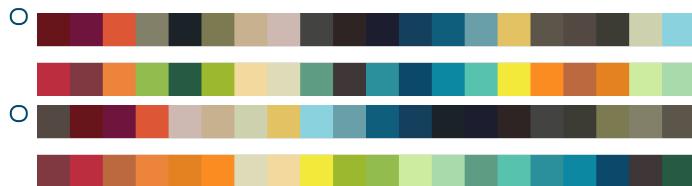
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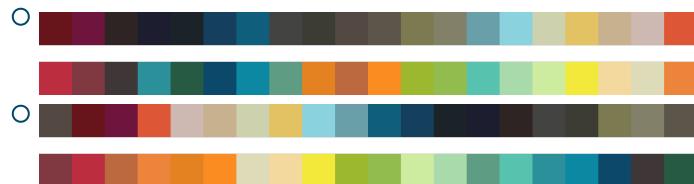
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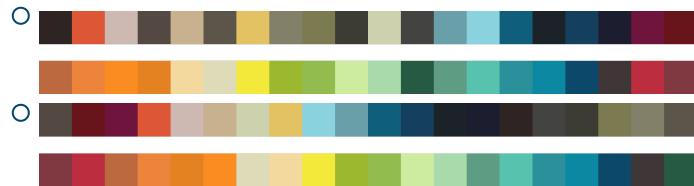
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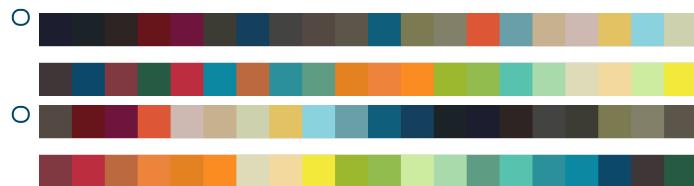
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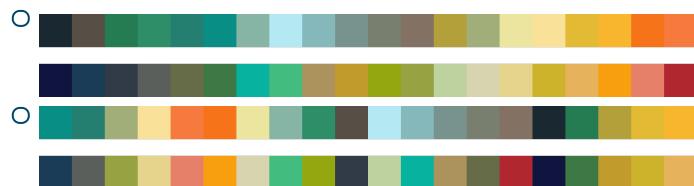
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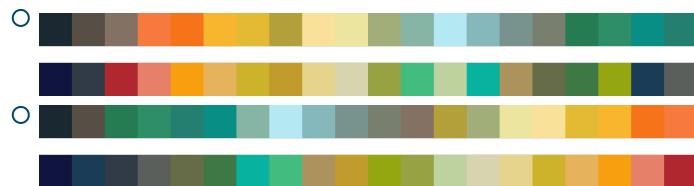
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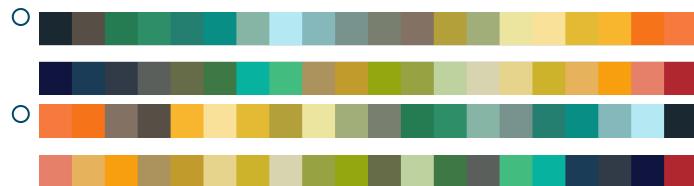
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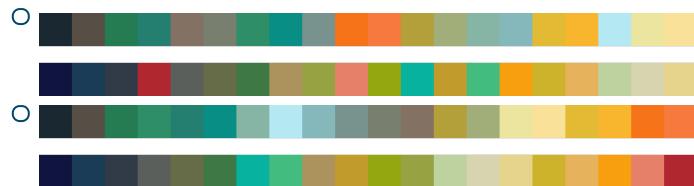
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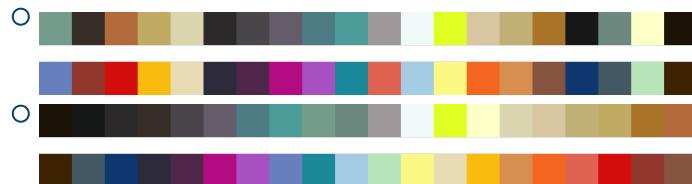
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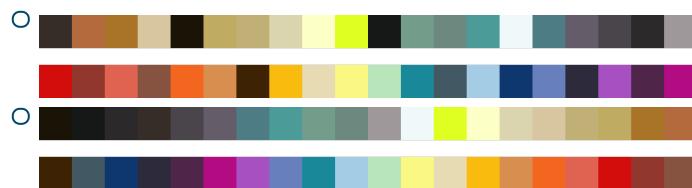
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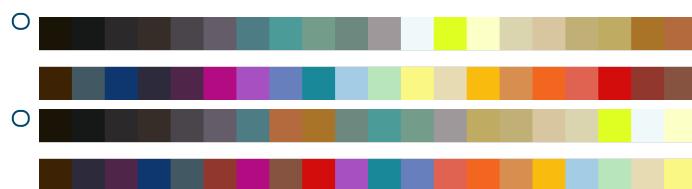
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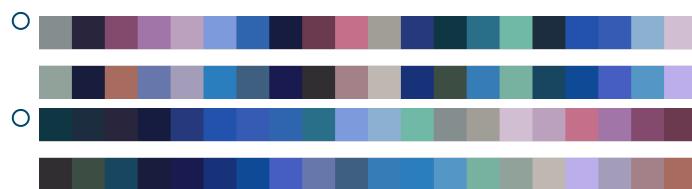
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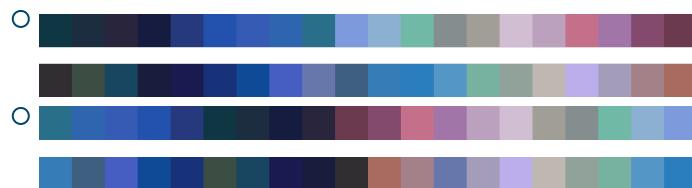
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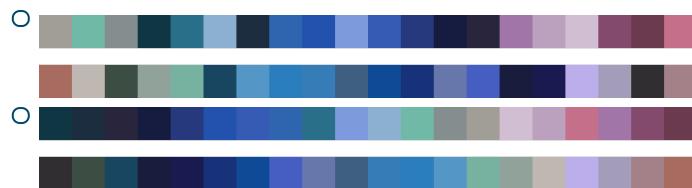
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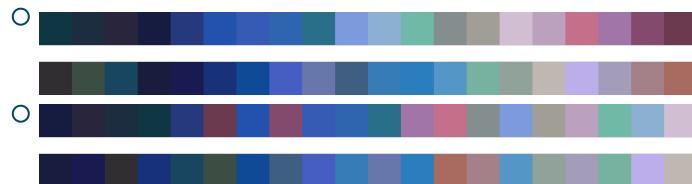
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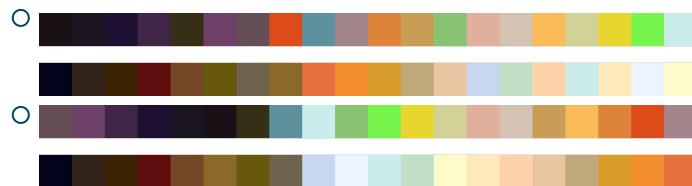
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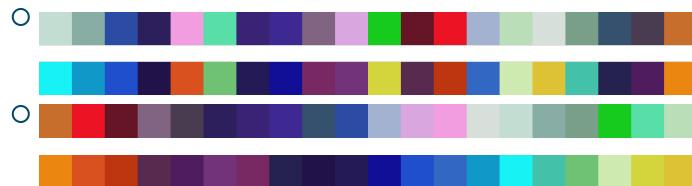
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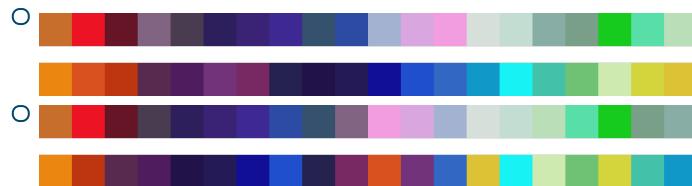
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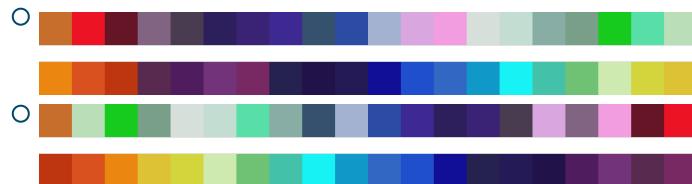
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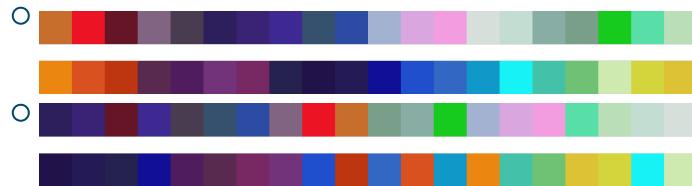
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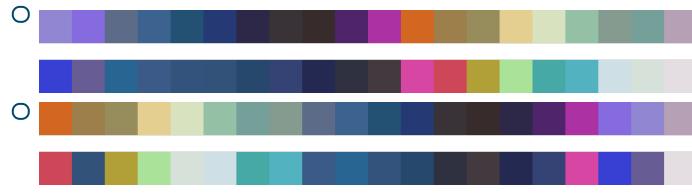
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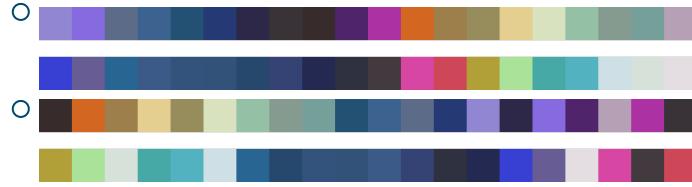
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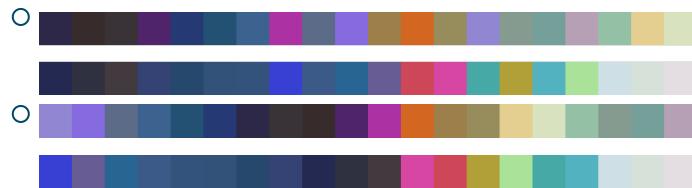
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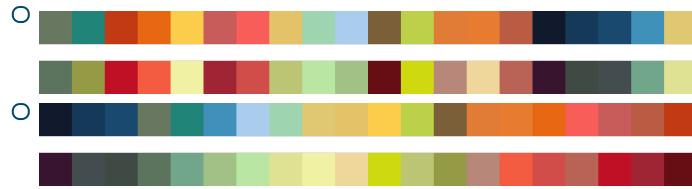
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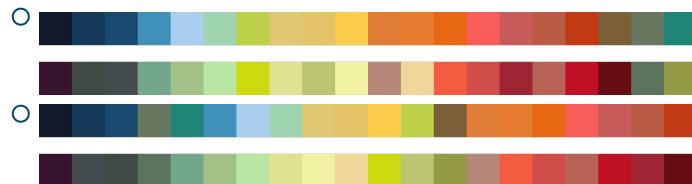
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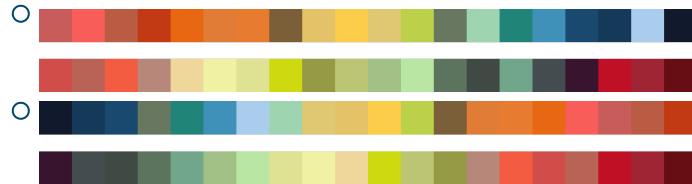
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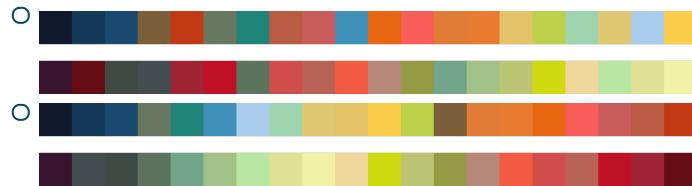
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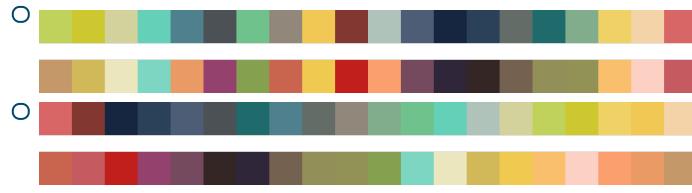
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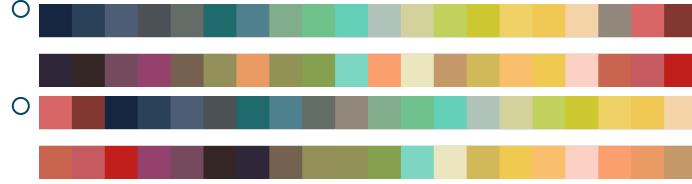
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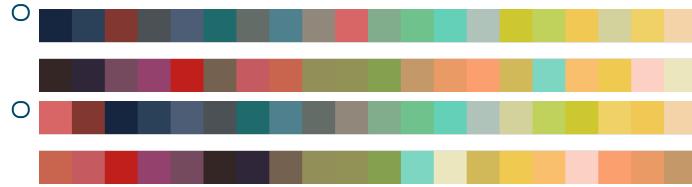
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- A horizontal color calibration strip consisting of four rows of colored squares. The colors transition through a wide range of hues, including teal, yellow, orange, red, magenta, purple, blue, and green. Each row contains a different set of these colors, likely representing different lighting conditions or sensor responses.

Q. Which pair do you think is arranged in the most natural order?

- A horizontal color calibration strip consisting of a series of colored squares arranged in a grid. The colors transition through a wide range of the visible spectrum, including black, white, and grayscale, as well as red, green, blue, and their various combinations.

Q. Which pair do you think is arranged in the most natural order?

- A horizontal color calibration strip consisting of three rows of colored squares. The top row contains a white square followed by a series of squares in red, orange, yellow, green, cyan, blue, magenta, and black. The middle row contains a series of squares in grey, peach, brown, dark grey, light orange, black, lime green, dark purple, and pink. The bottom row contains a series of squares in dark grey, medium grey, brown, dark navy, purple, pink, tan, peach, and lime green.

Q. Which pair do you think is arranged in the most natural order?

- A horizontal color calibration strip consisting of a series of colored squares. The colors transition through black, white, and various shades of gray, followed by a range of primary and secondary colors including red, orange, yellow, green, blue, and purple.

Q. Which pair do you think is arranged in the most natural order?

- A 4x10 grid of colored squares, likely a color calibration chart or a palette. The colors transition through various hues and saturation levels across the four rows.

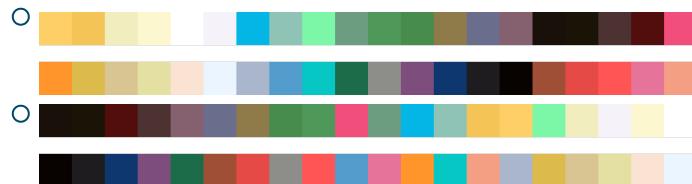
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- A horizontal color calibration strip consisting of a series of colored squares arranged in a grid. The colors transition through a wide range of the visible spectrum, including black, white, red, green, blue, and yellow, as well as other intermediate and tertiary colors. The strip is used to ensure accurate color reproduction across different devices and media.

Q. Which pair do you think is arranged in the most natural order?

- A horizontal color calibration strip consisting of four rows of colored squares. The colors transition through a wide range of hues, including yellows, greens, blues, purples, reds, and oranges. The top two rows show a more continuous gradient of colors, while the bottom two rows appear to be discrete color patches.

Q. Which pair do you think is arranged in the most natural order?



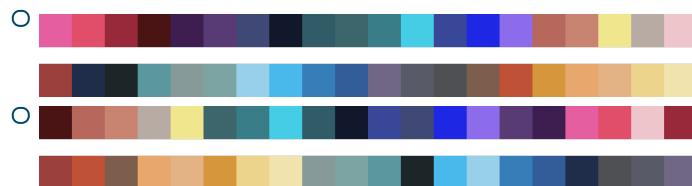
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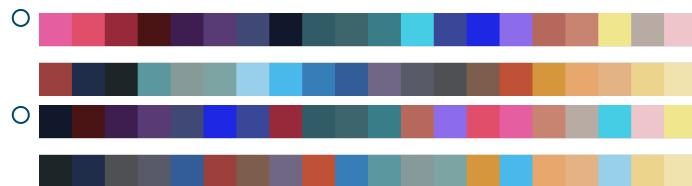
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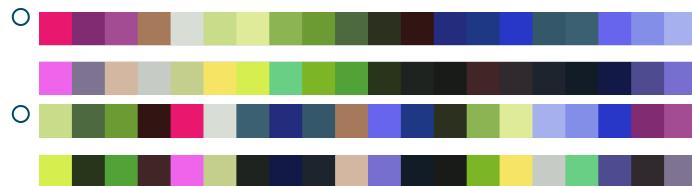
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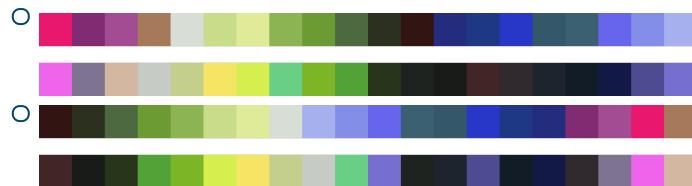
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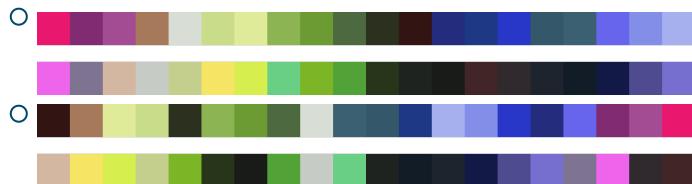
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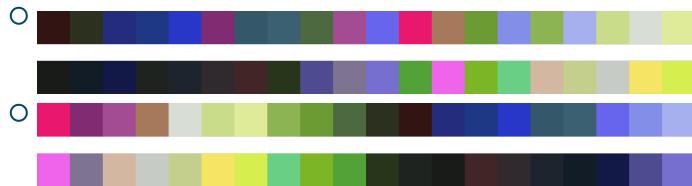
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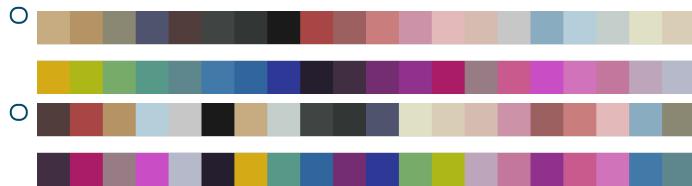
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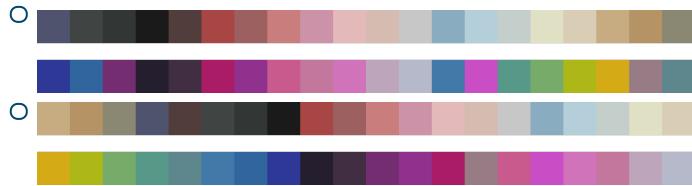
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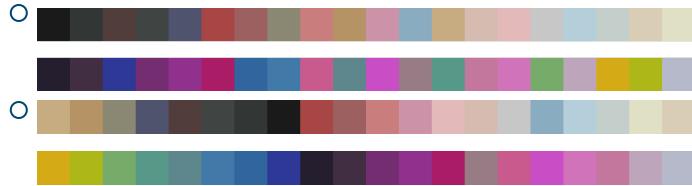
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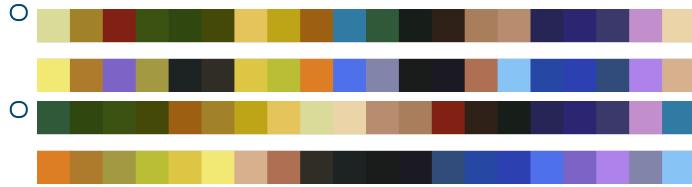
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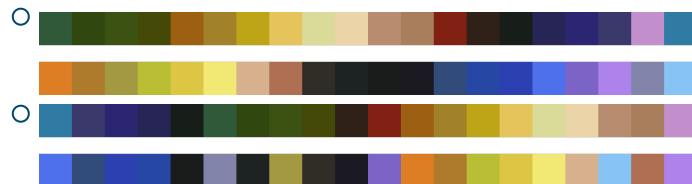
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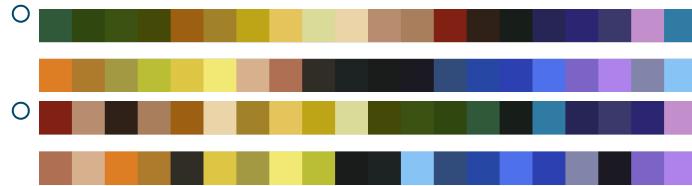
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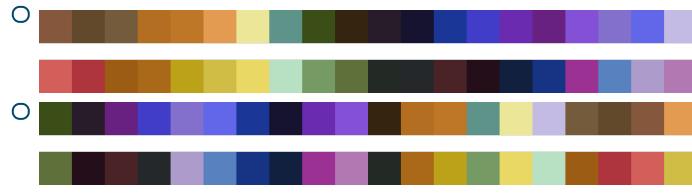
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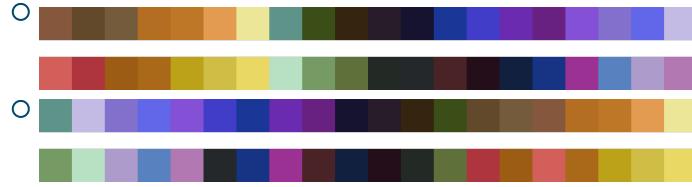
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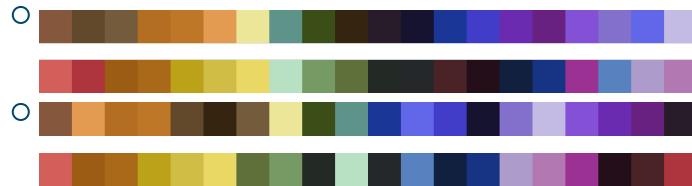
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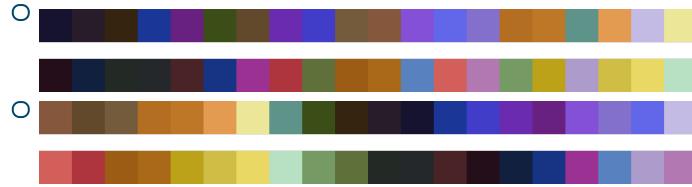
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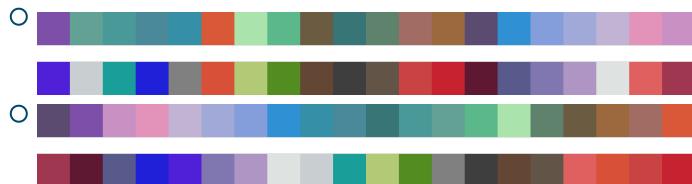
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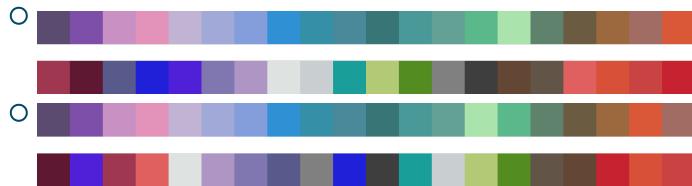
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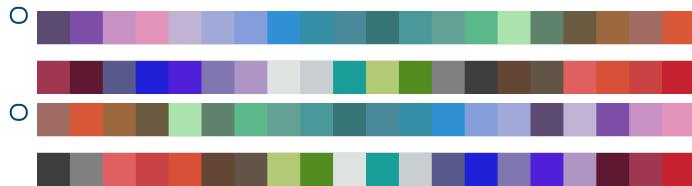
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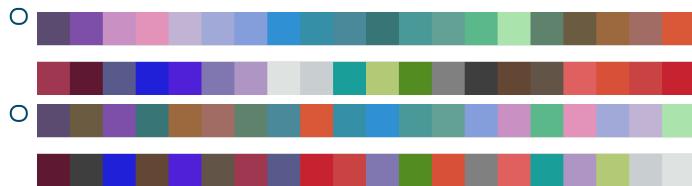
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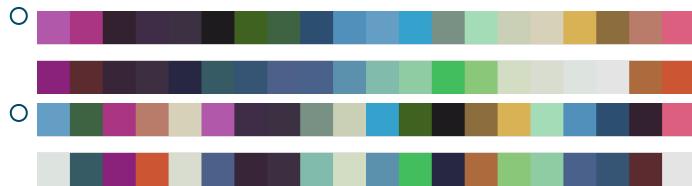
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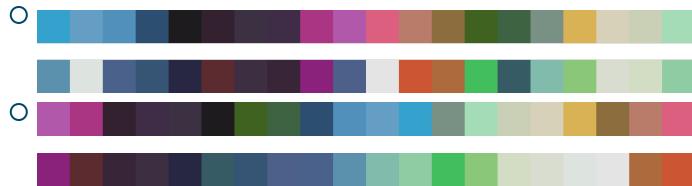
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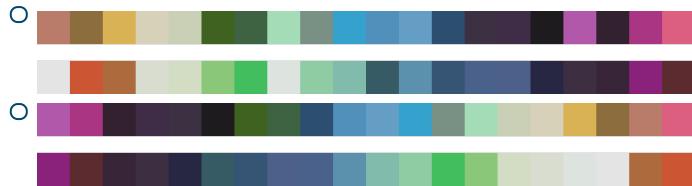
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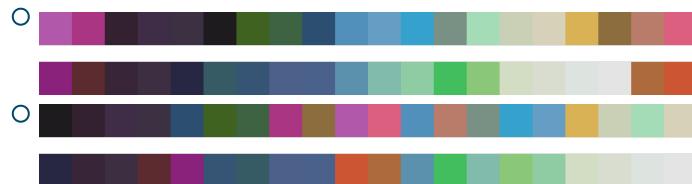
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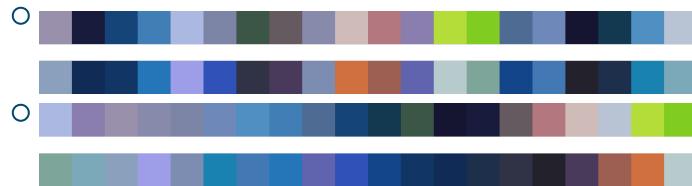
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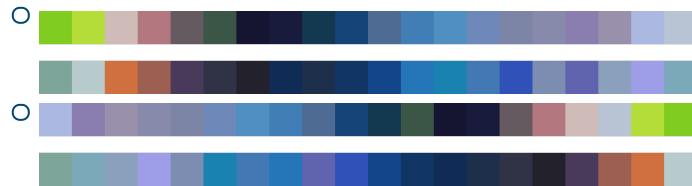
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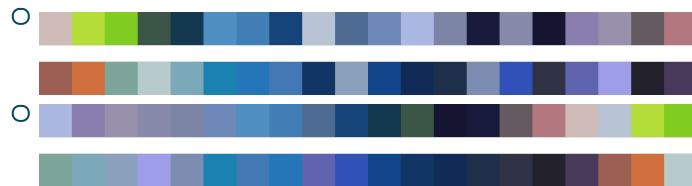
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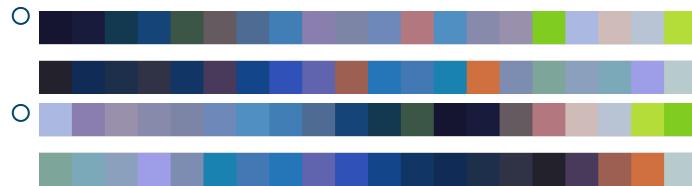
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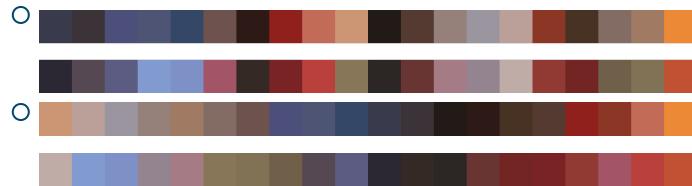
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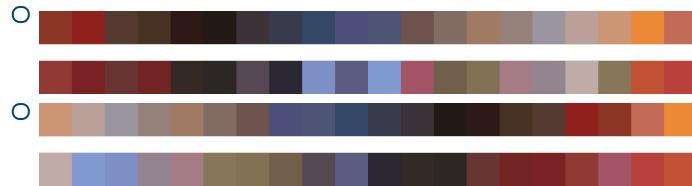
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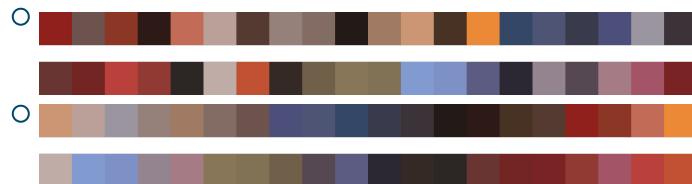
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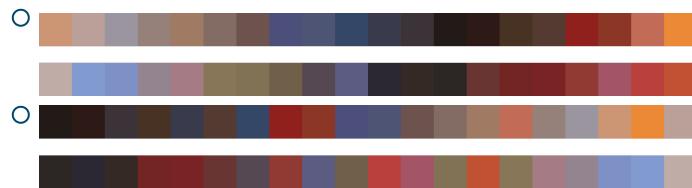
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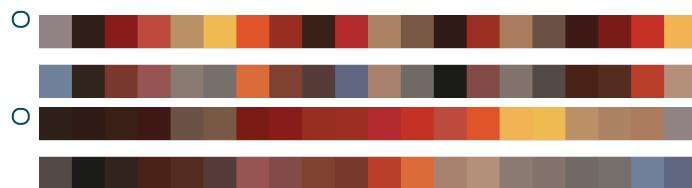
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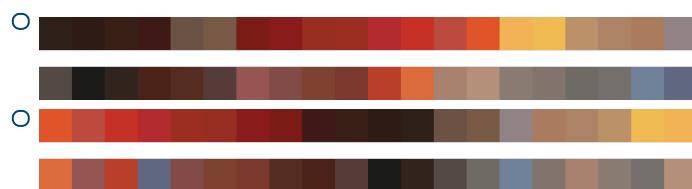
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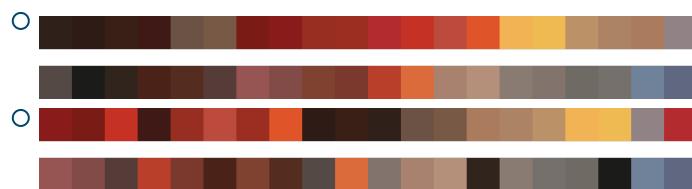
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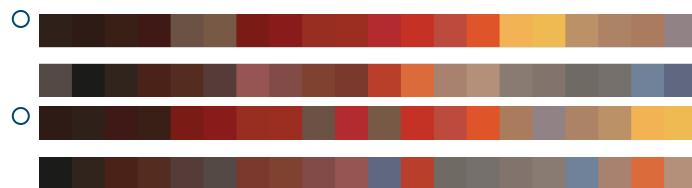
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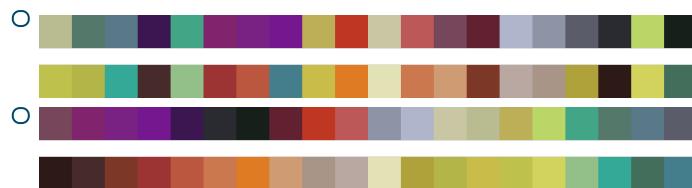
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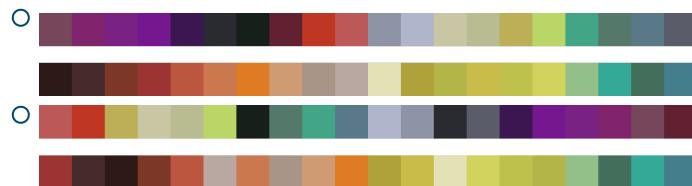
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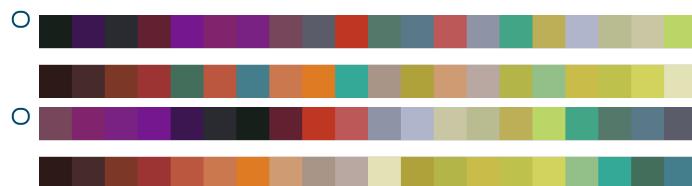
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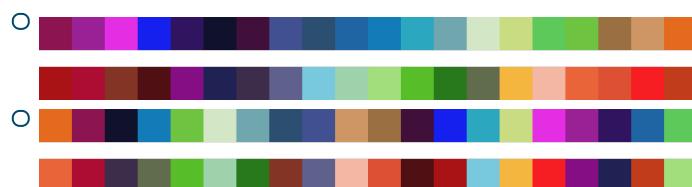
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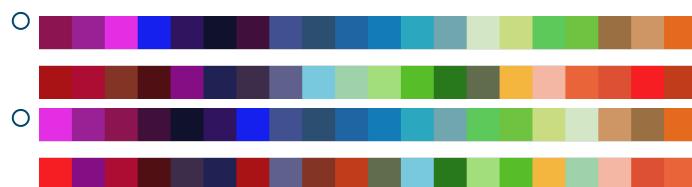
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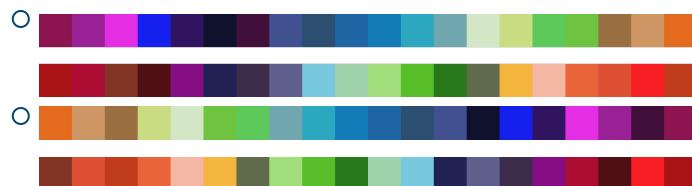
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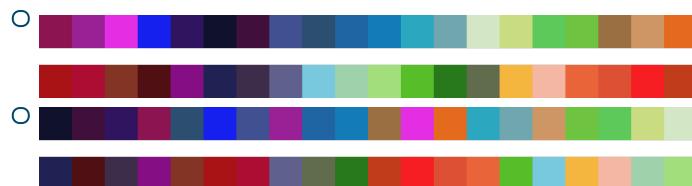
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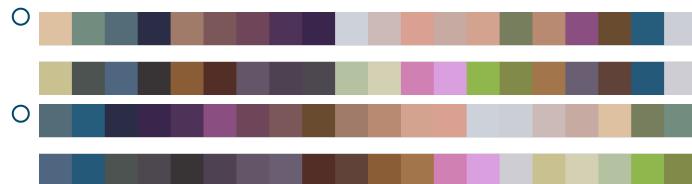
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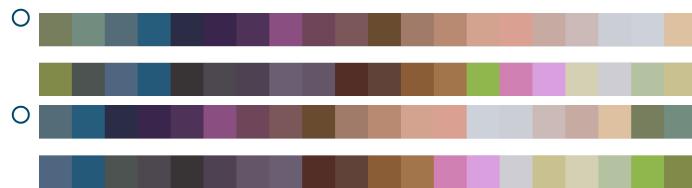
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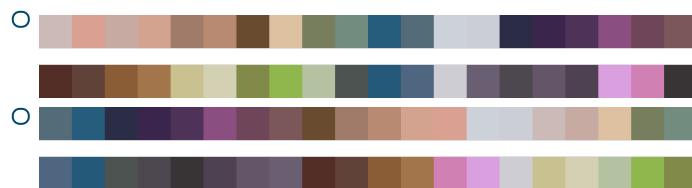
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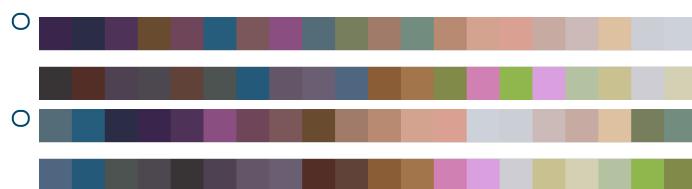
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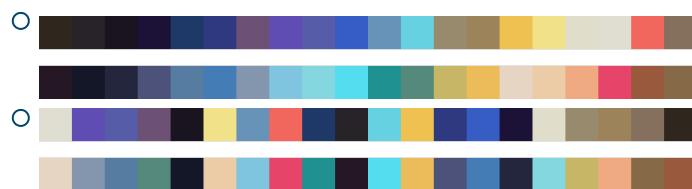
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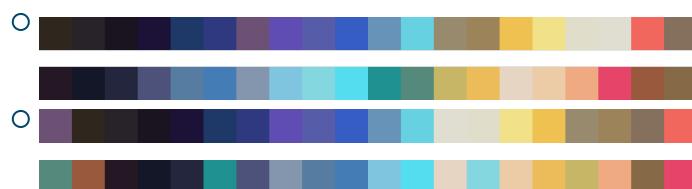
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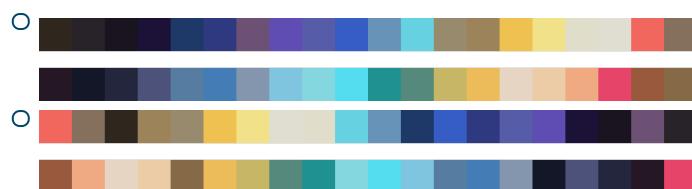
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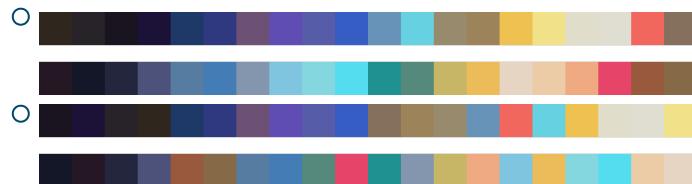
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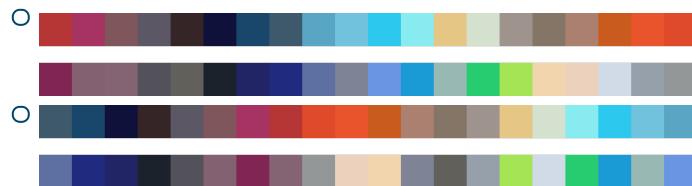
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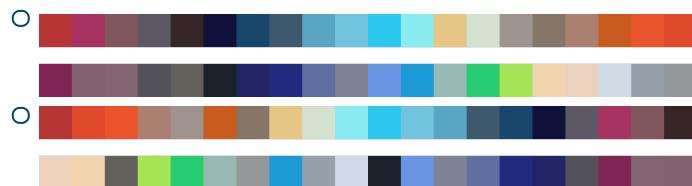
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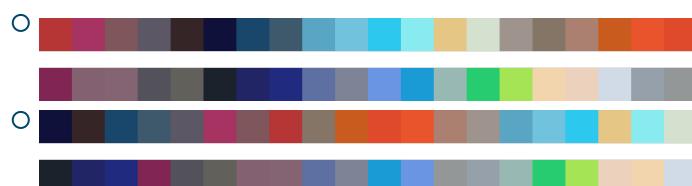
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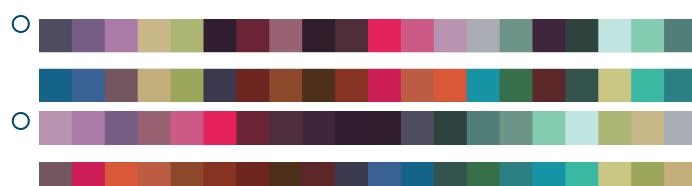
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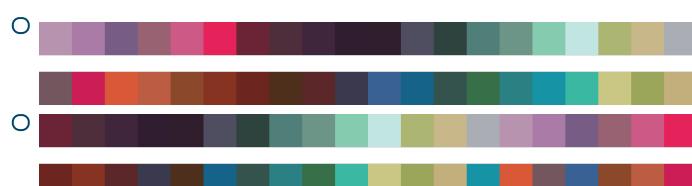
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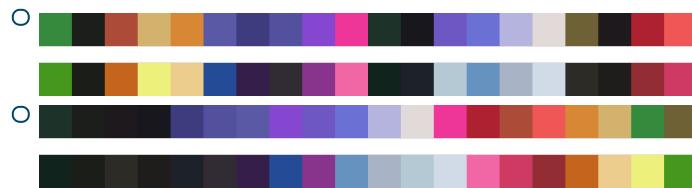
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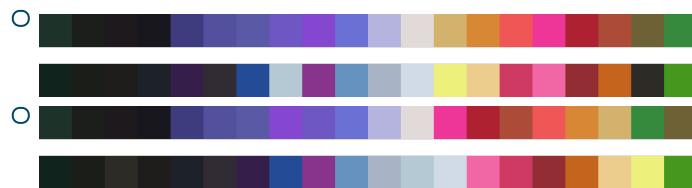
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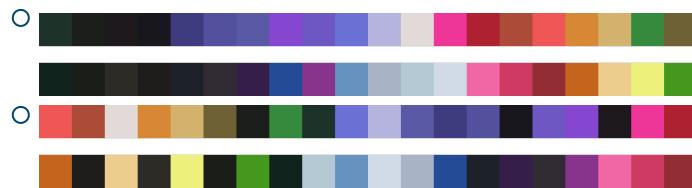
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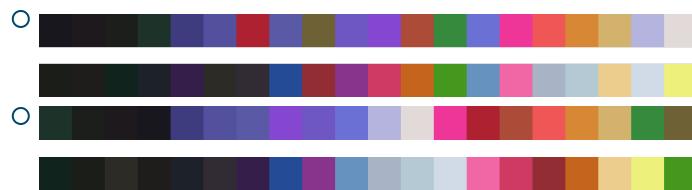
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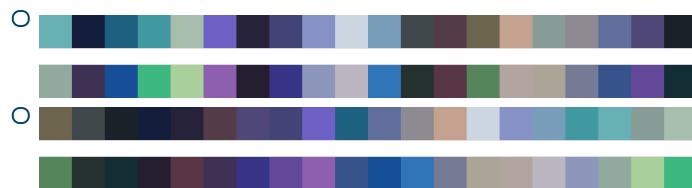
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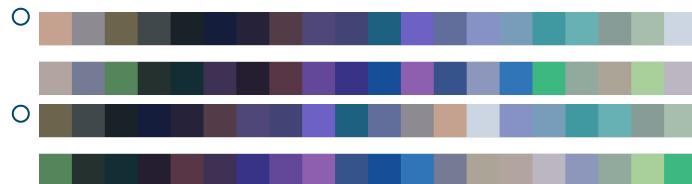
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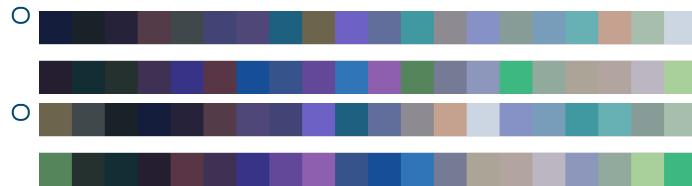
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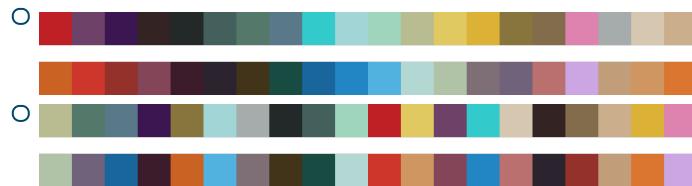
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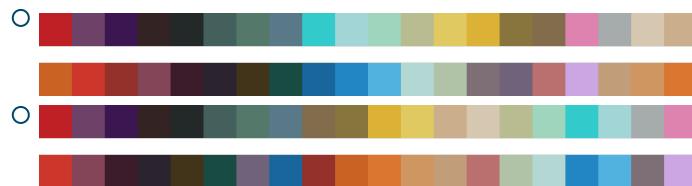
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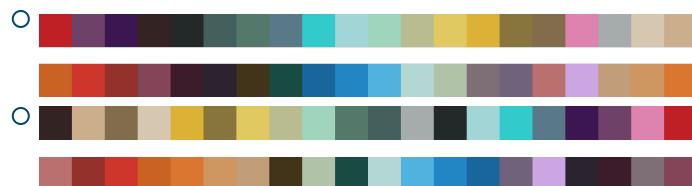
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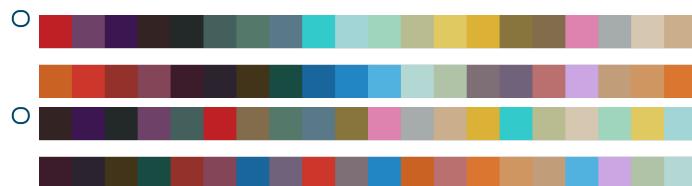
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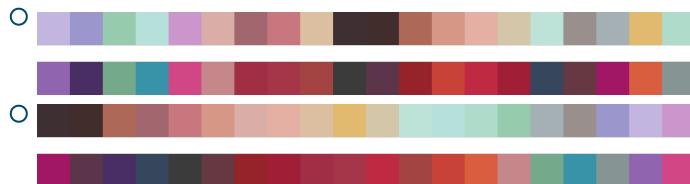
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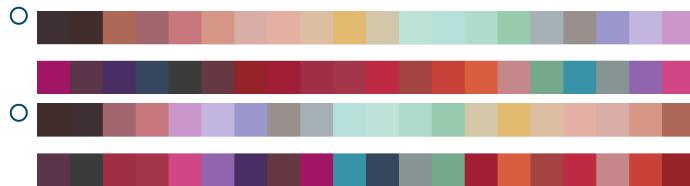
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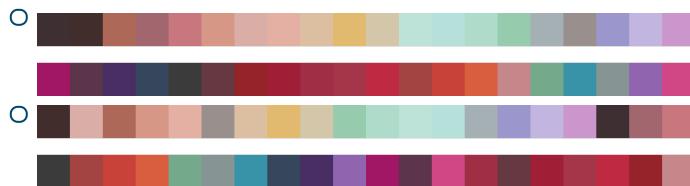
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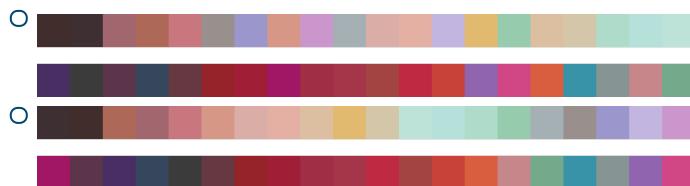
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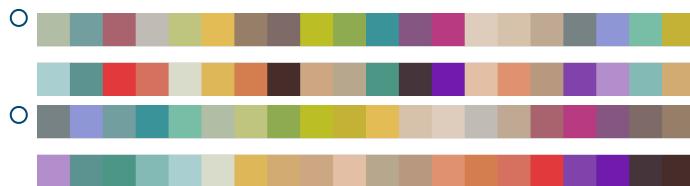
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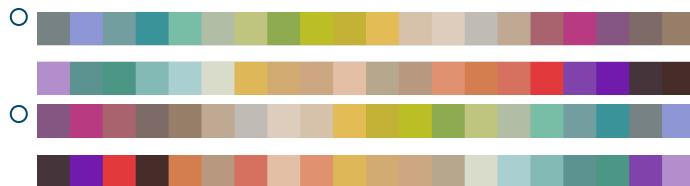
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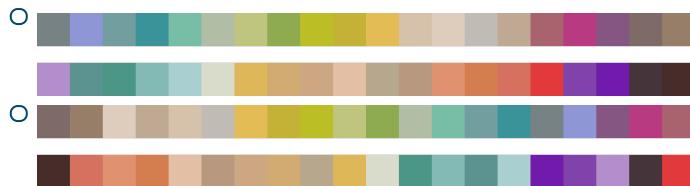
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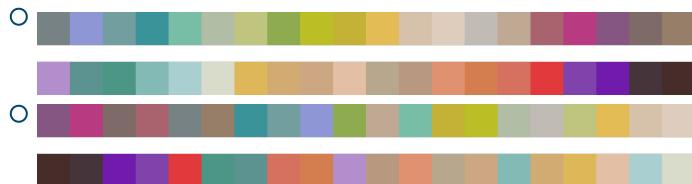
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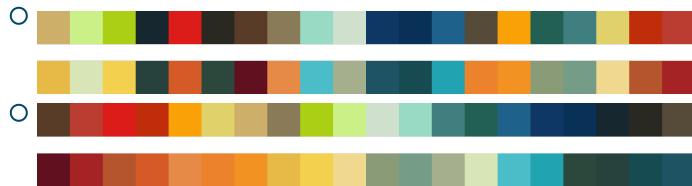
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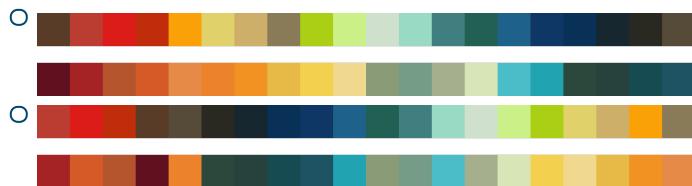
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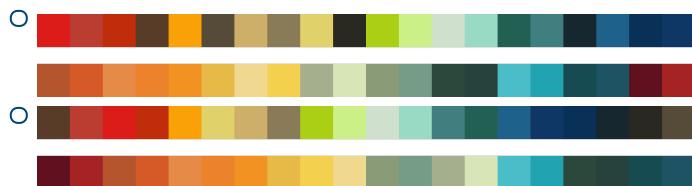
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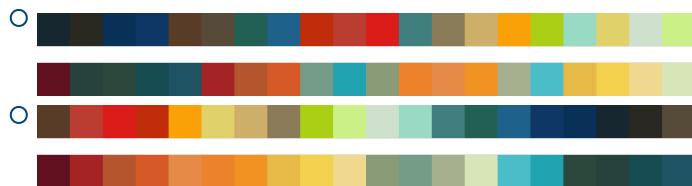
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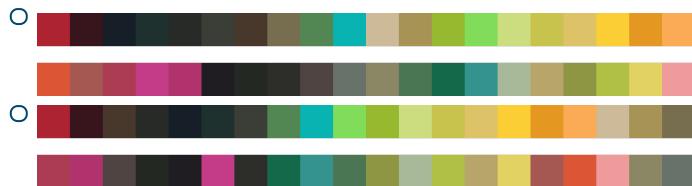
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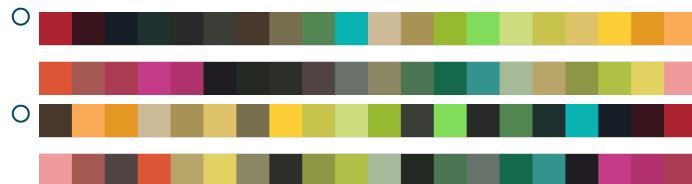
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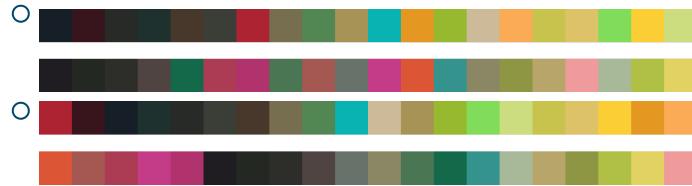
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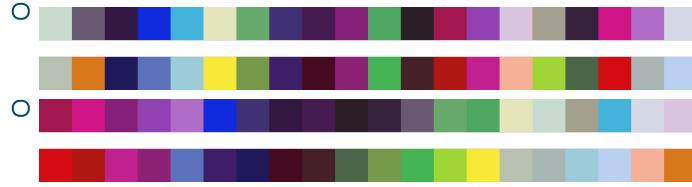
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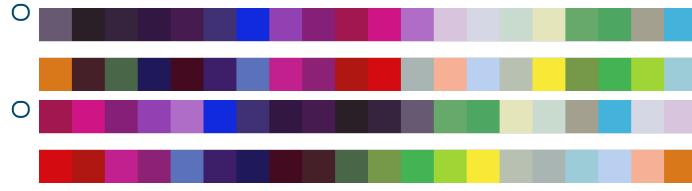
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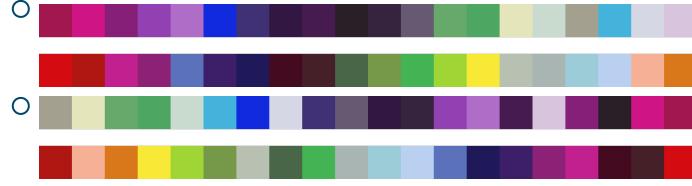
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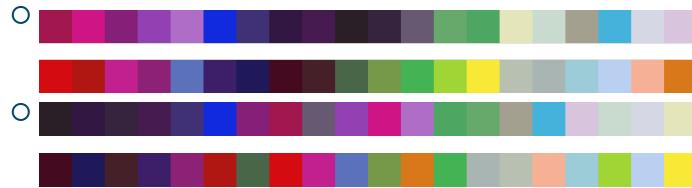
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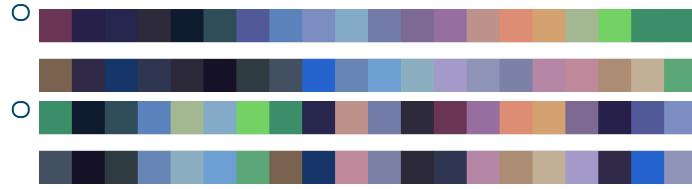
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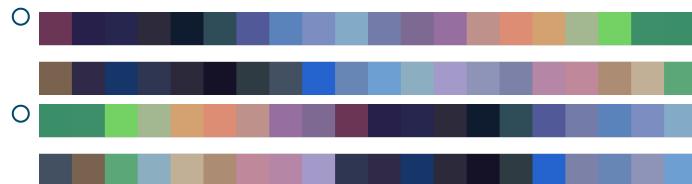
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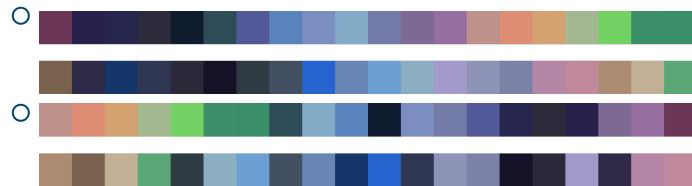
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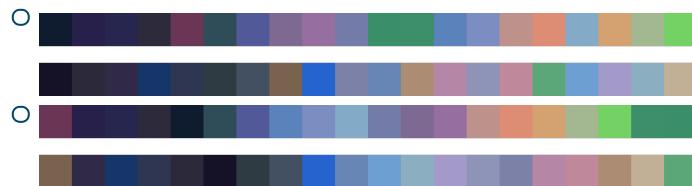
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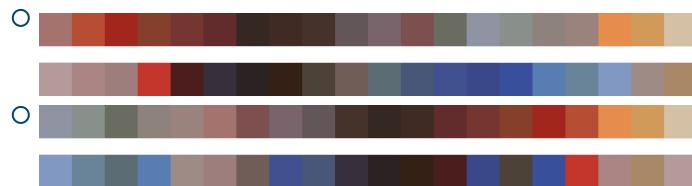
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- A 4x16 grid of colored squares, likely a color calibration chart or a palette for selecting colors. The colors transition through various hues and saturation levels across the rows and columns.

Q. Which pair do you think is arranged in the most natural order?

-

Q. Which pair do you think is arranged in the most natural order?

- A horizontal color calibration strip consisting of four rows of colored squares. The colors transition through a wide range of hues, including blues, greens, yellows, reds, and purples. The top row has a white border, while the other three rows have blue borders.

Q. Which pair do you think is arranged in the most natural order?

- A horizontal color bar consisting of 24 colored squares arranged in four rows. The colors transition through various shades of blue, purple, pink, yellow, green, and orange.

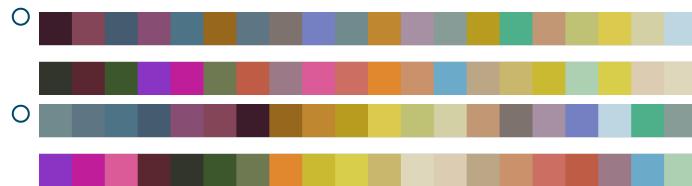
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- A horizontal color calibration strip consisting of four rows of colored squares. The colors transition through a wide range of hues, including blues, greens, yellows, reds, and purples, with some squares appearing darker or lighter than others. The strip is used to ensure accurate color reproduction across different devices.

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Q. Which pair do you think is arranged in the most natural order?



Ending-rewards

Here is your validation code: \${e://Field/Random%20ID}

To receive payment for participating, copy this value to [paste into MTurk](#).

Also, **DO NOT FORGET** to click the [NEXT BUTTON](#) to finish the result.

Ending-No rewards

In order to ensure that you are devoting your full attention to the survey, there was **attention check questions at a randomly selected point** in the survey.

We're sorry to say that you gave incorrect answers to the attention check questions, so we had to exclude your responses.