

Hentediktat



Multiplikation - Rektangel

Udarbejdet af Mette Bjørn-Breindahl - metteeriksen@yahoo.com

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Aktiviteten:

Posterne kan bruges enten som hentediklat eller stjerneløb.

Forberedelse: Siderne printes i duplex, så er der bagside på alle siderne og de kan nemt finde på plads, når der ryddes op eller sider bliver væk

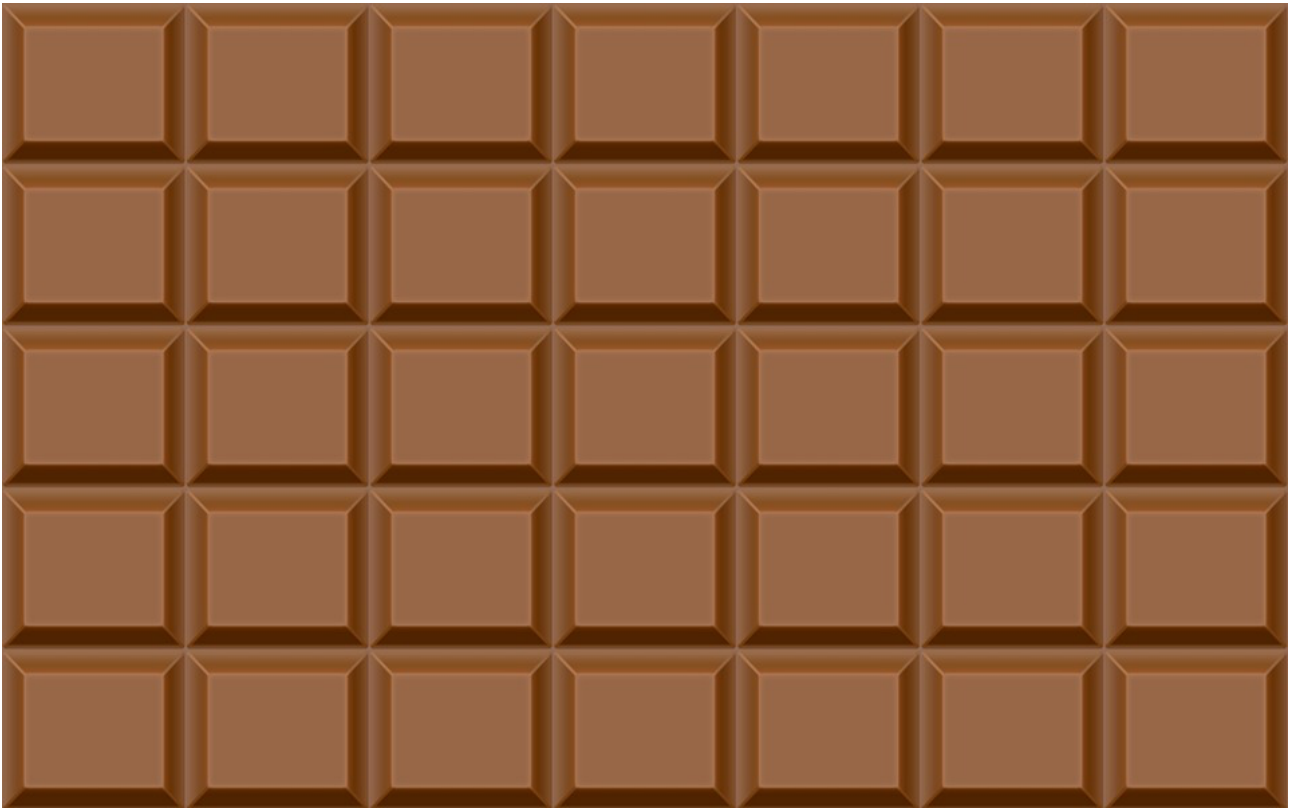
Hentediklat: Alle posterne spredes over et passende område. Hver elev har en svarark, som de placerer et sted. Alle børn er i gang samtidig. Eleven løber nu og finder en post. Eleven finder gangestykket og løber retur til svararket og skriver gangestykke og svar ned. Så er det ud og finde en ny post indtil alle poster er fundet.

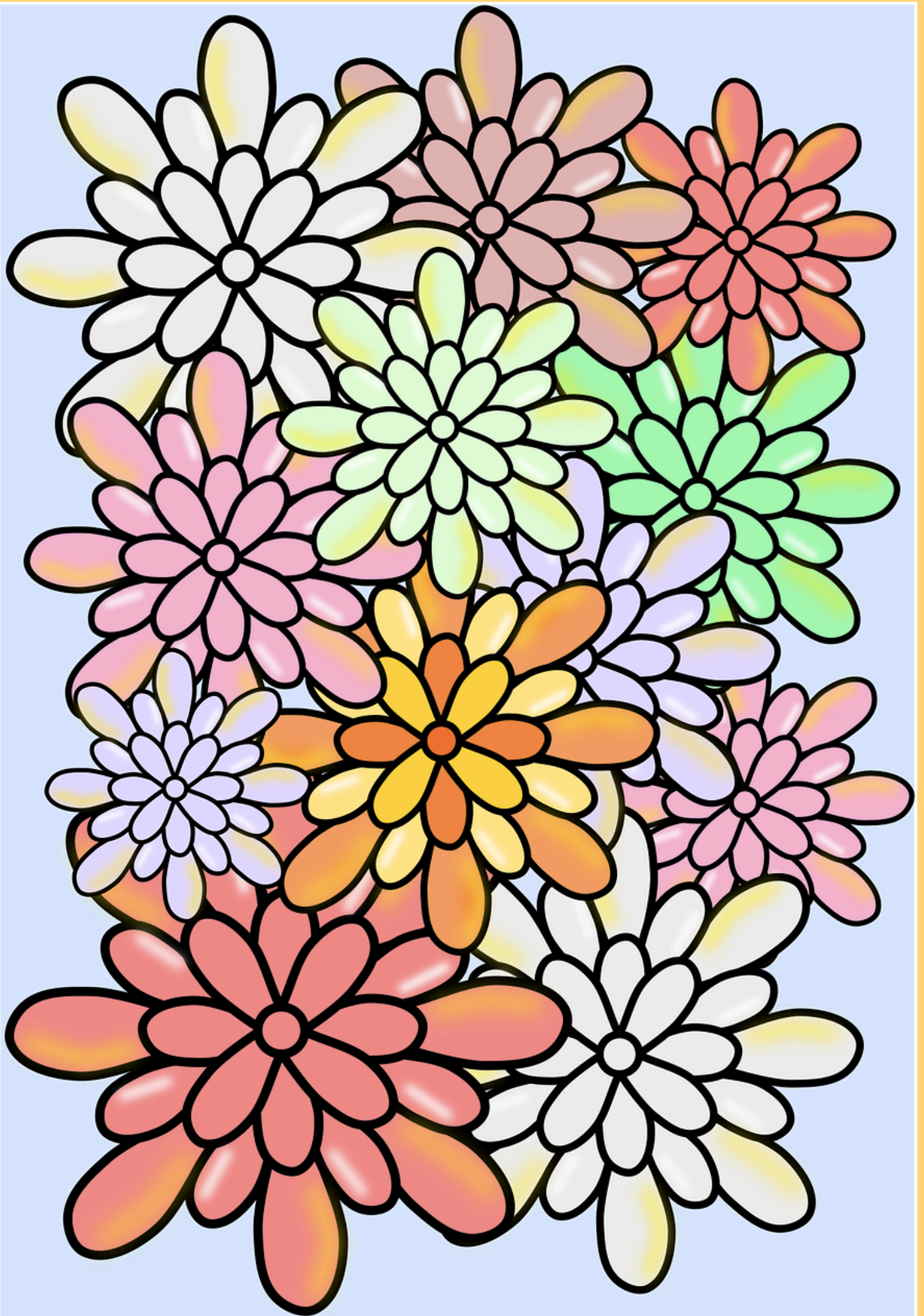
Stjerneløb: Der laves huller i alle poster og posterne hænges op på et passende område. Eleven får et svarark og løber nu **med** arket rundt i området. Herefter svares der på gangestykkerne og der skrives resultatet.

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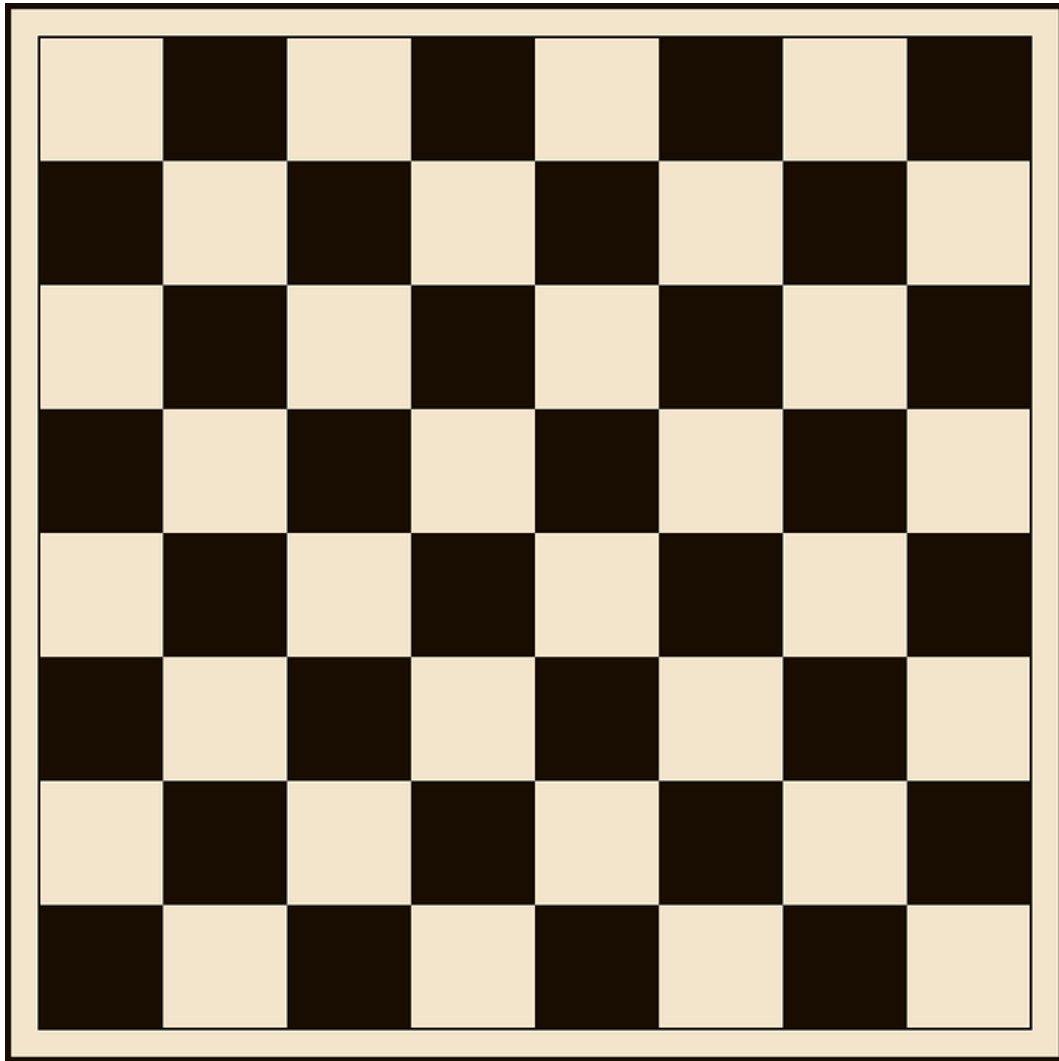
Udarbejdet af Mette Bjørn-Breindahl.
Kontakt: metteeriksen@yahoo.com
Instagram: [mbb_skolelaerer](https://www.instagram.com/mbb_skolelaerer)
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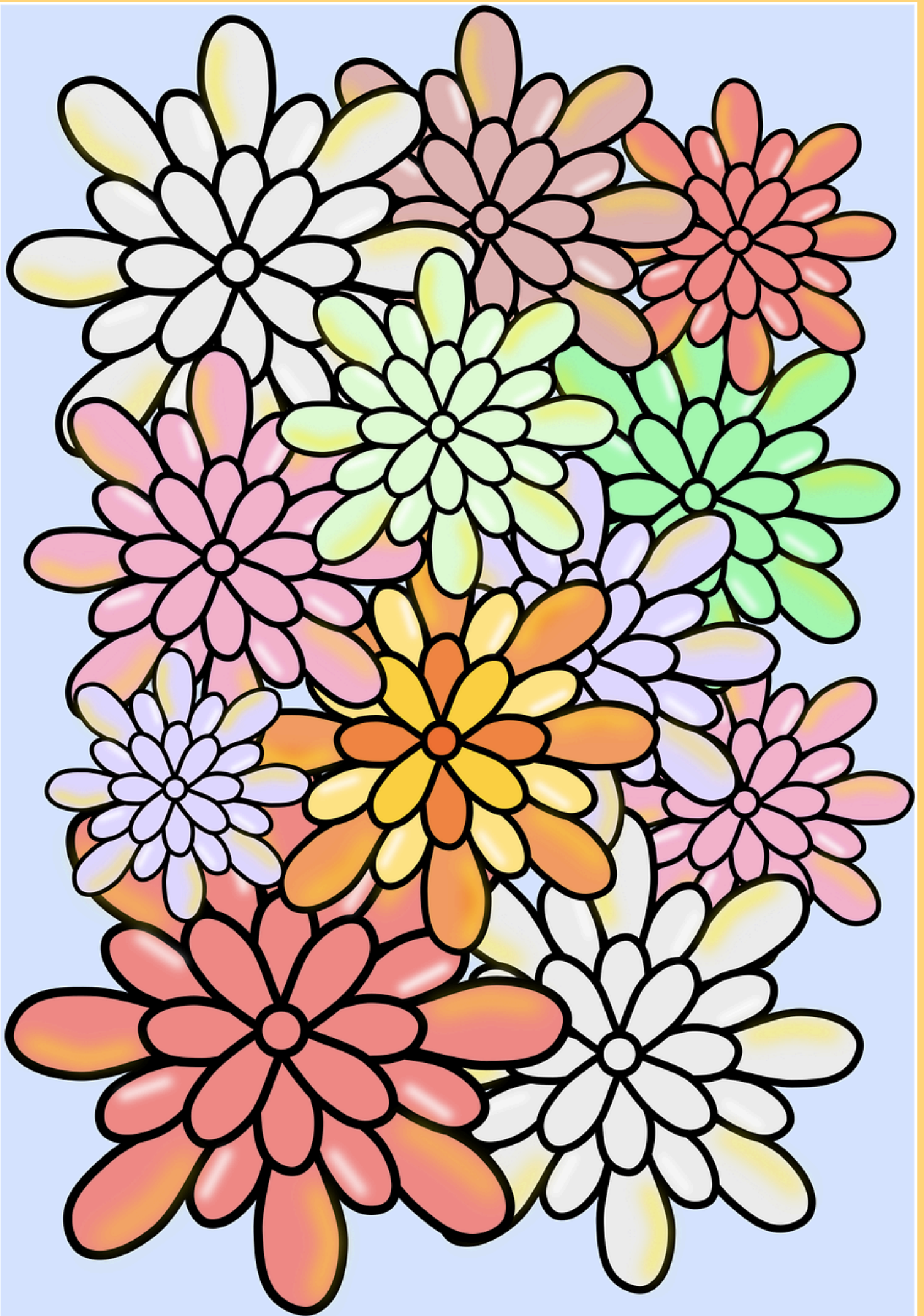
post 1



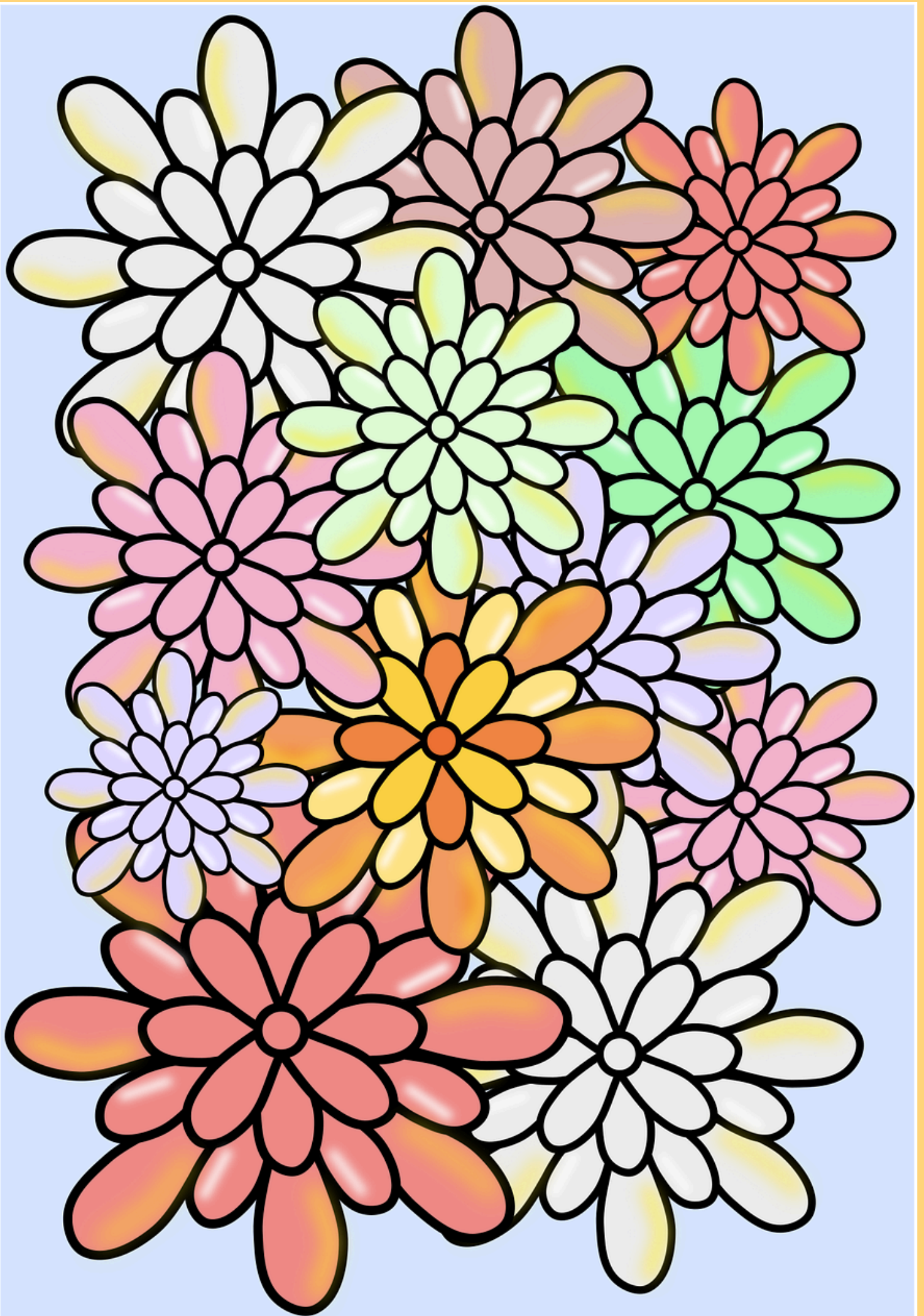


post 2



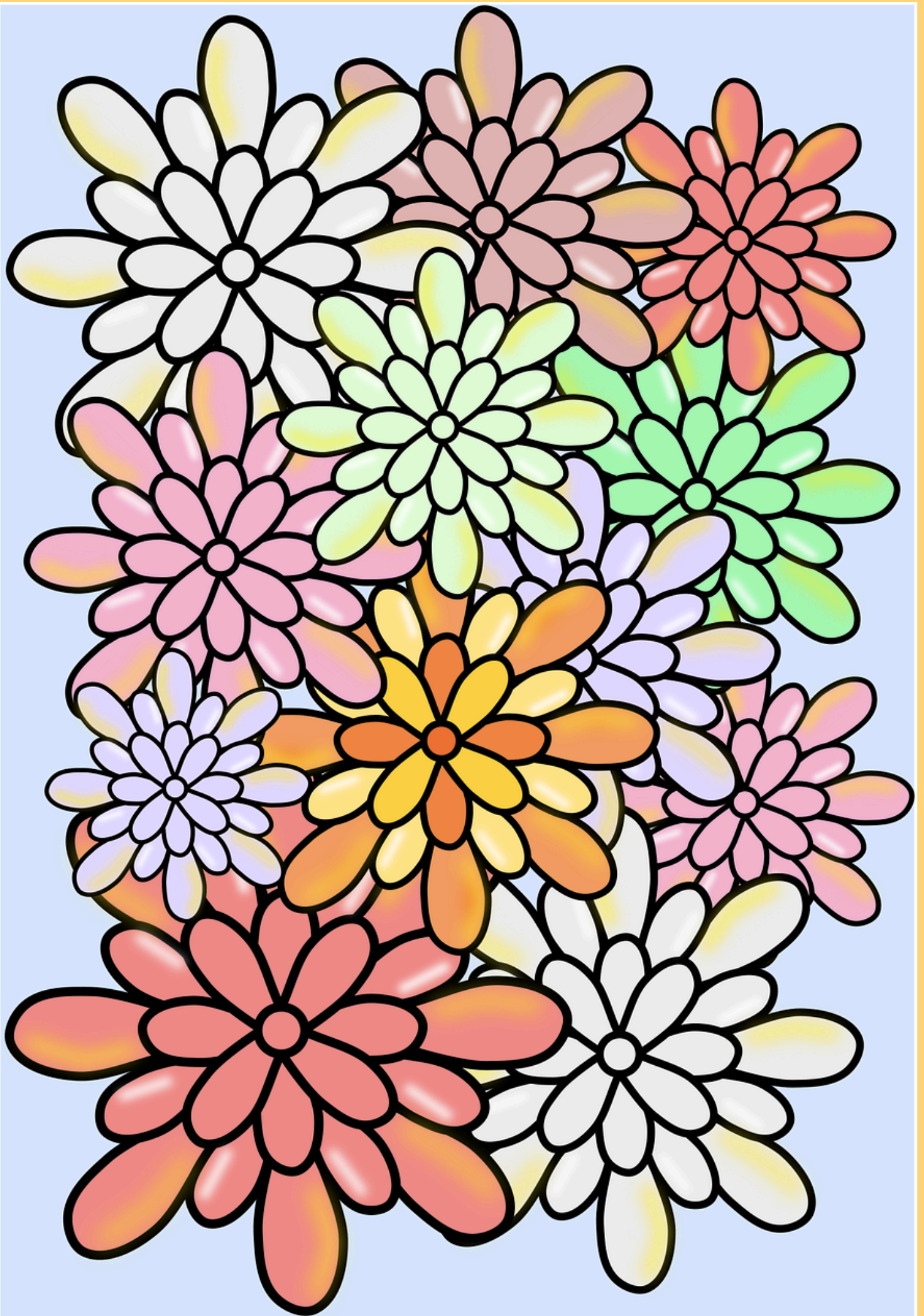


post 3



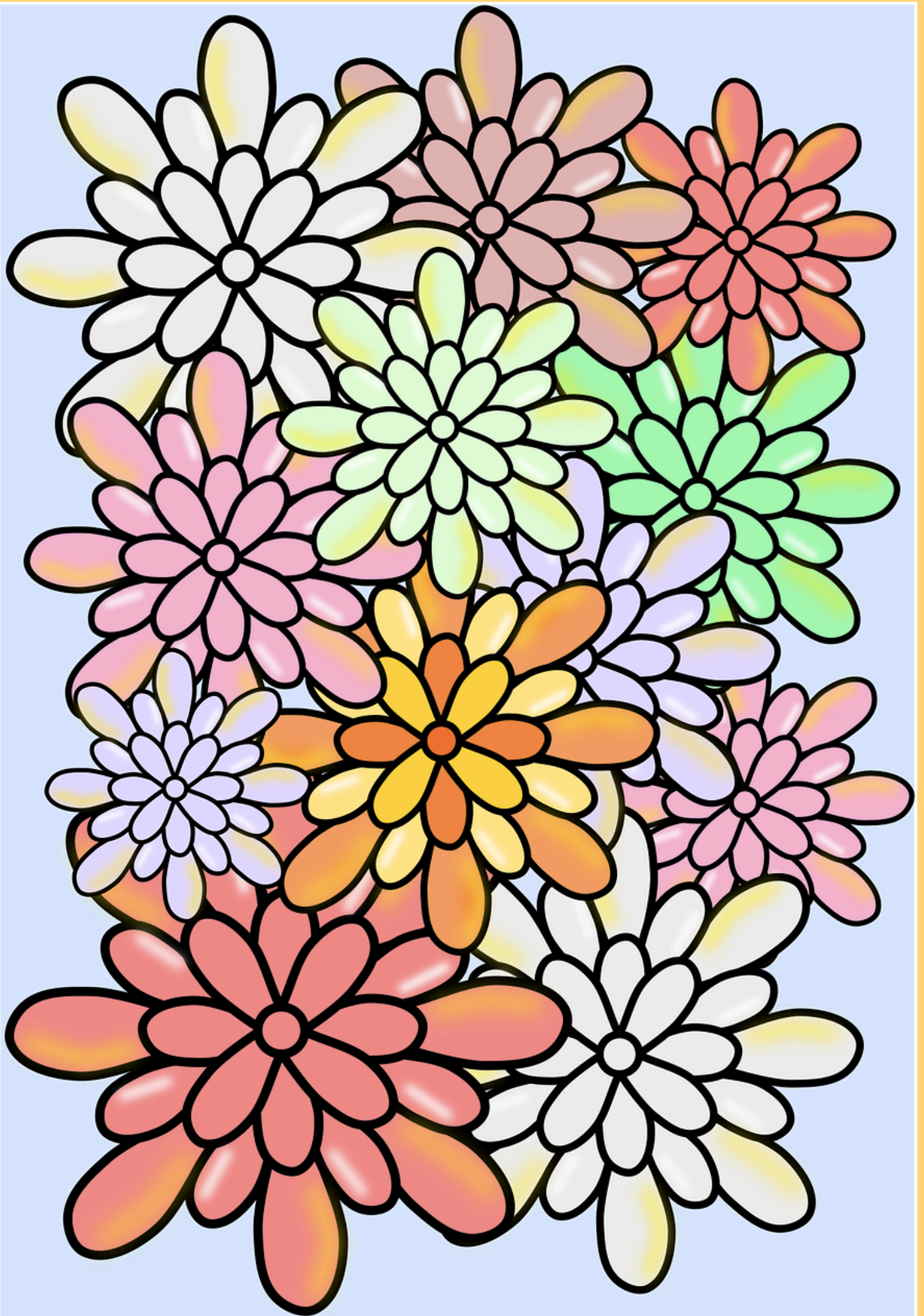
post 4



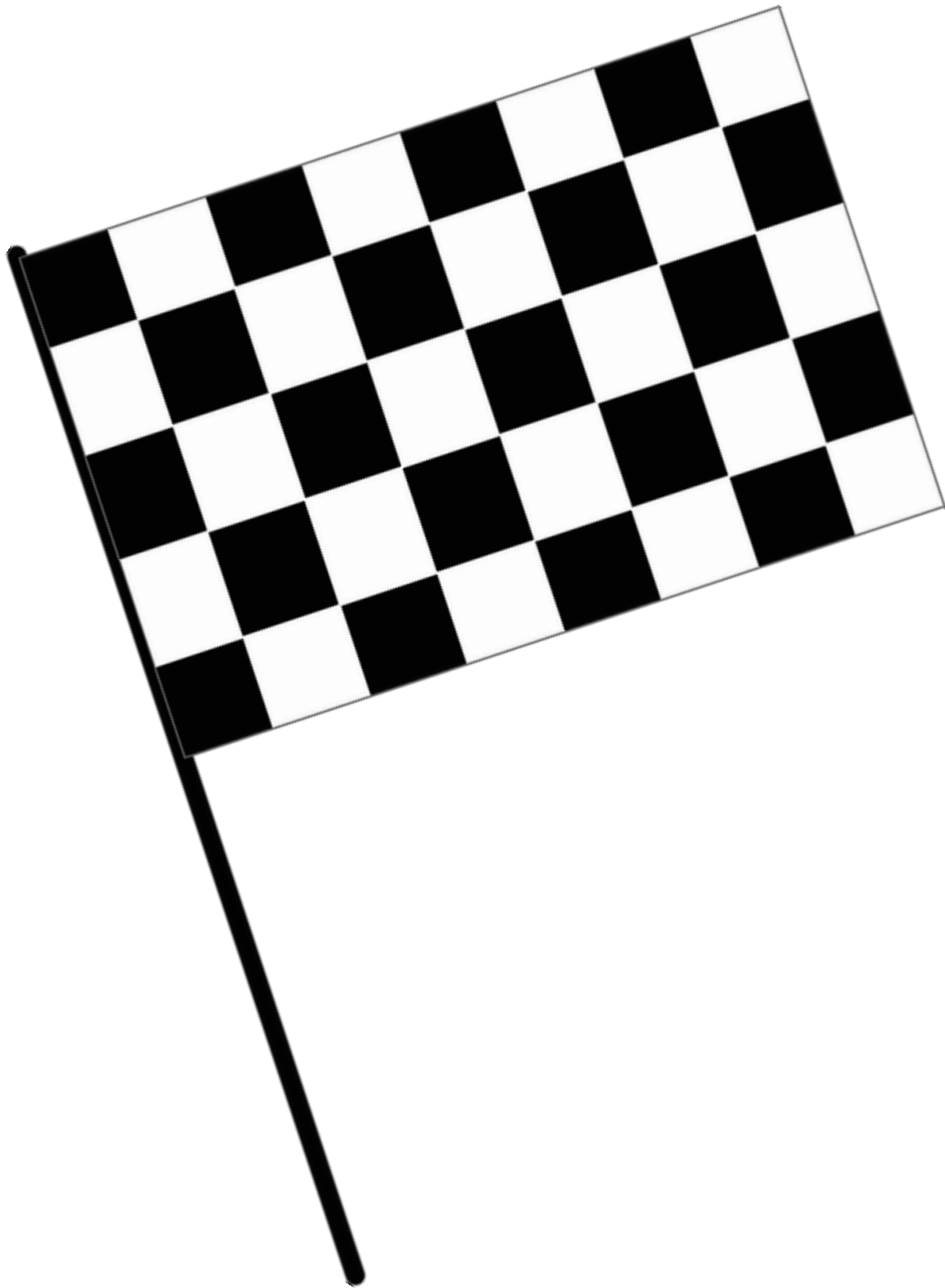


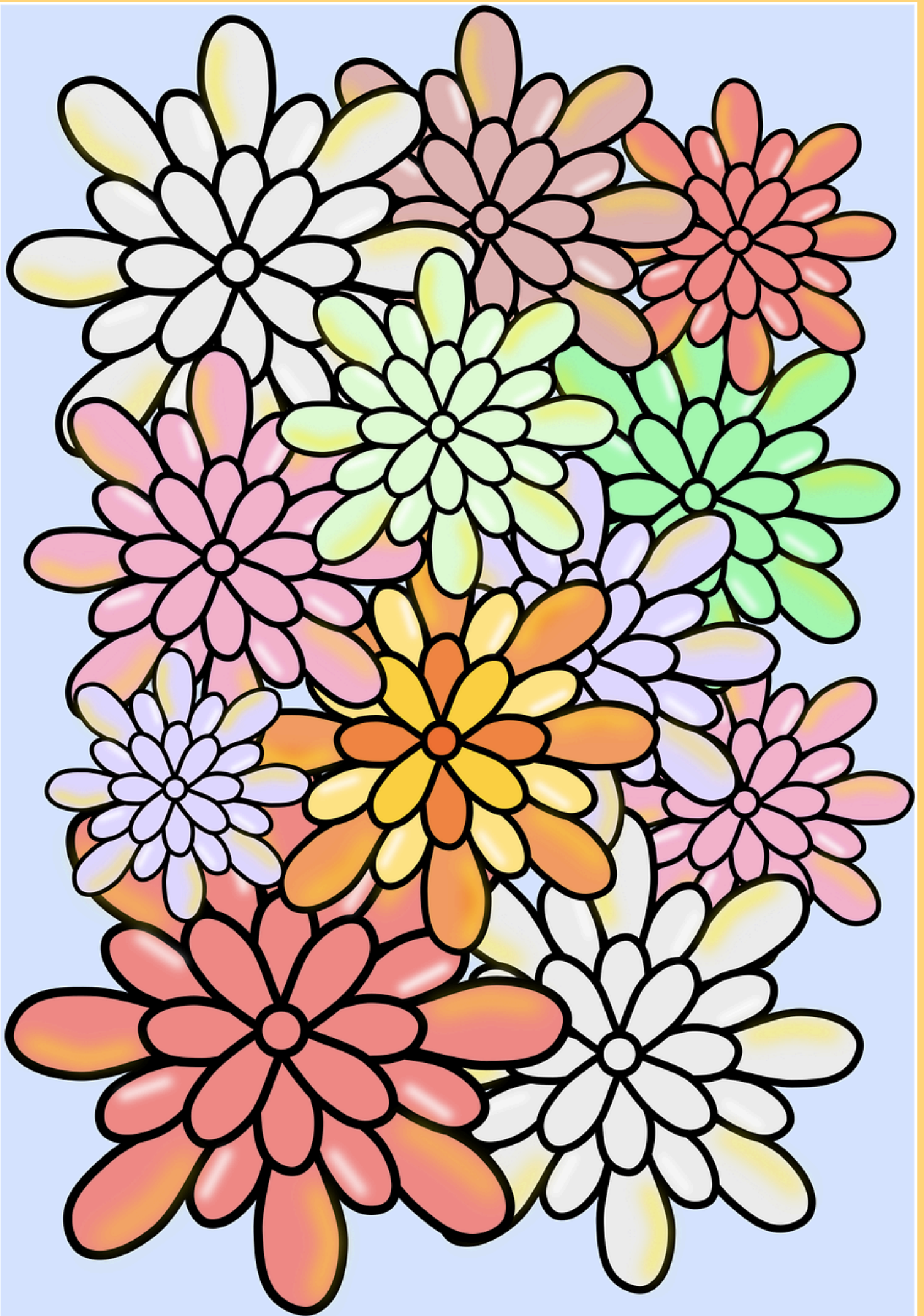
post 5





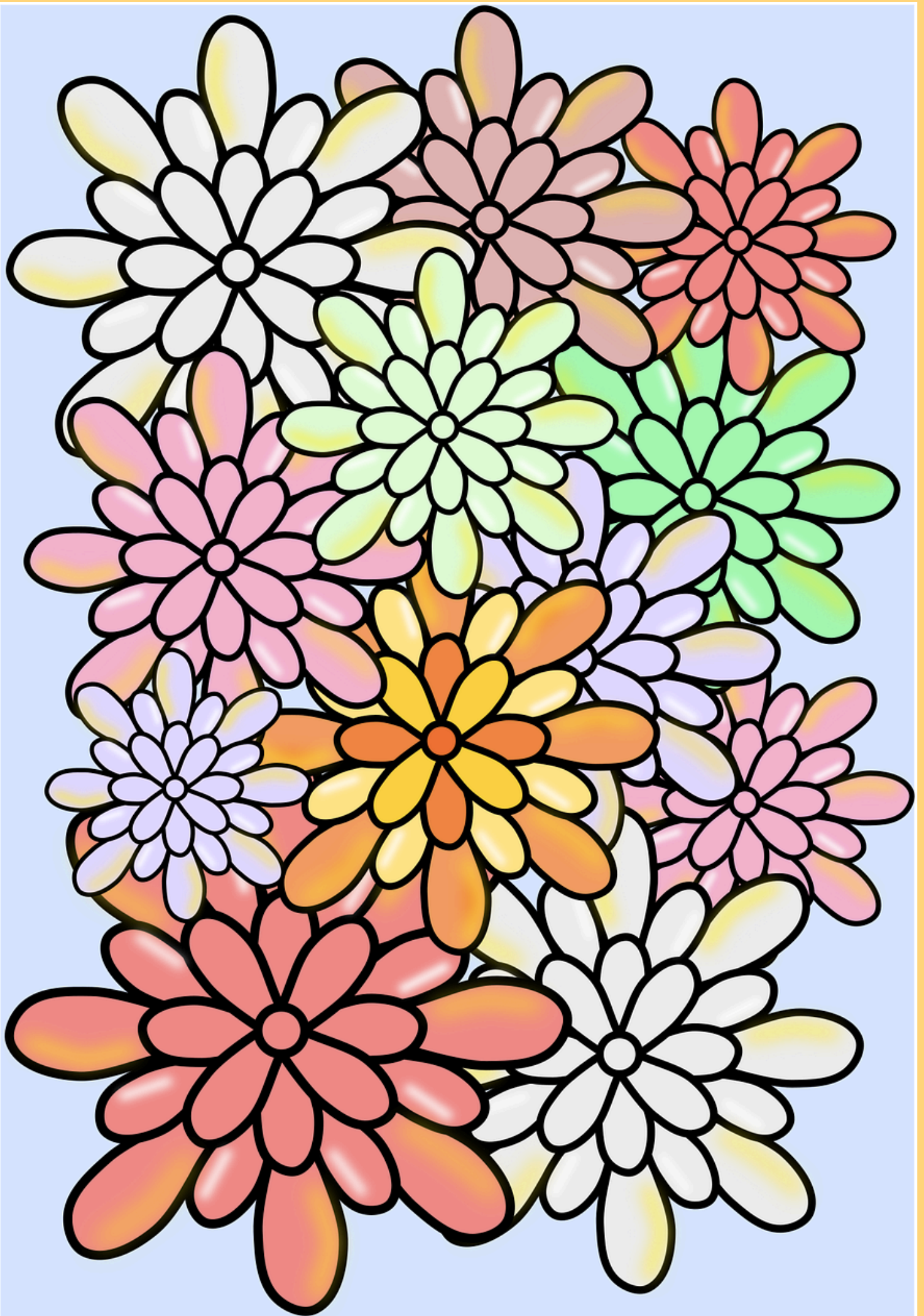
post 6



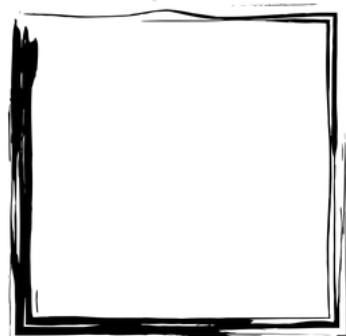
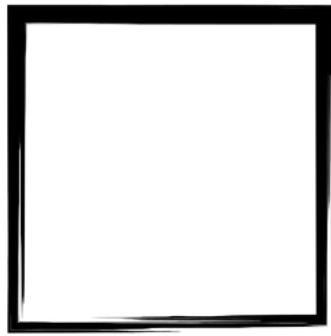
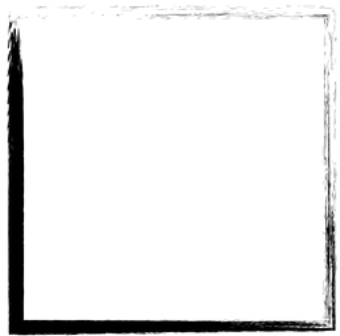
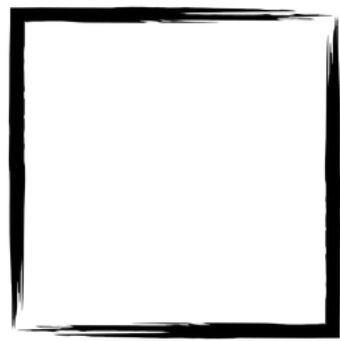
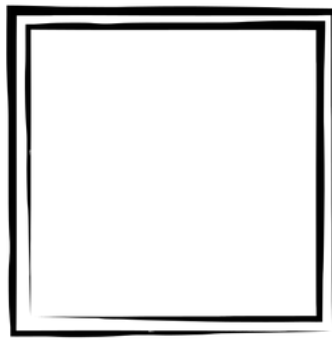
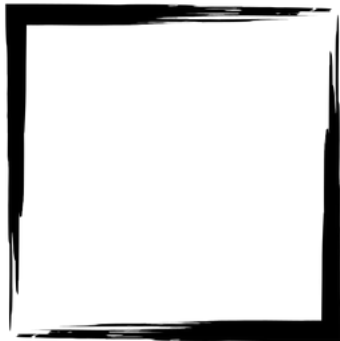
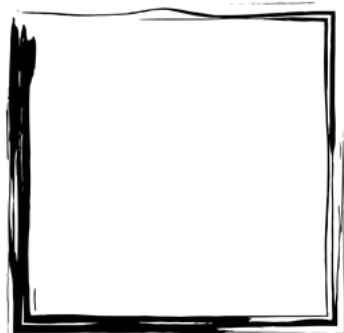
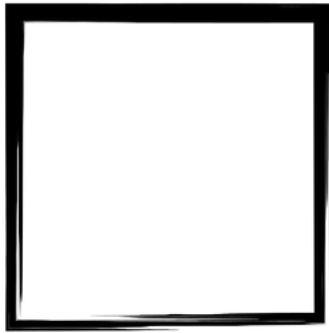
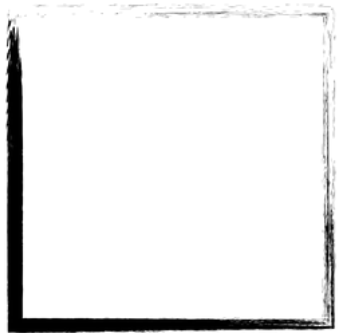
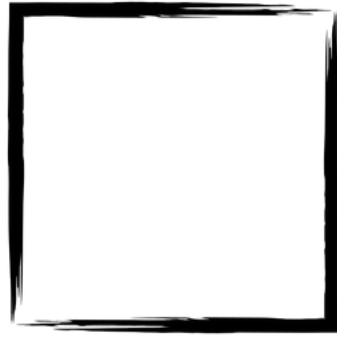
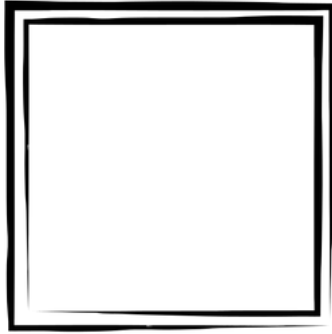
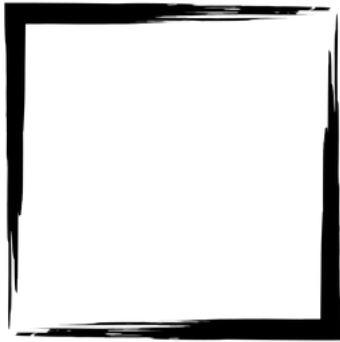


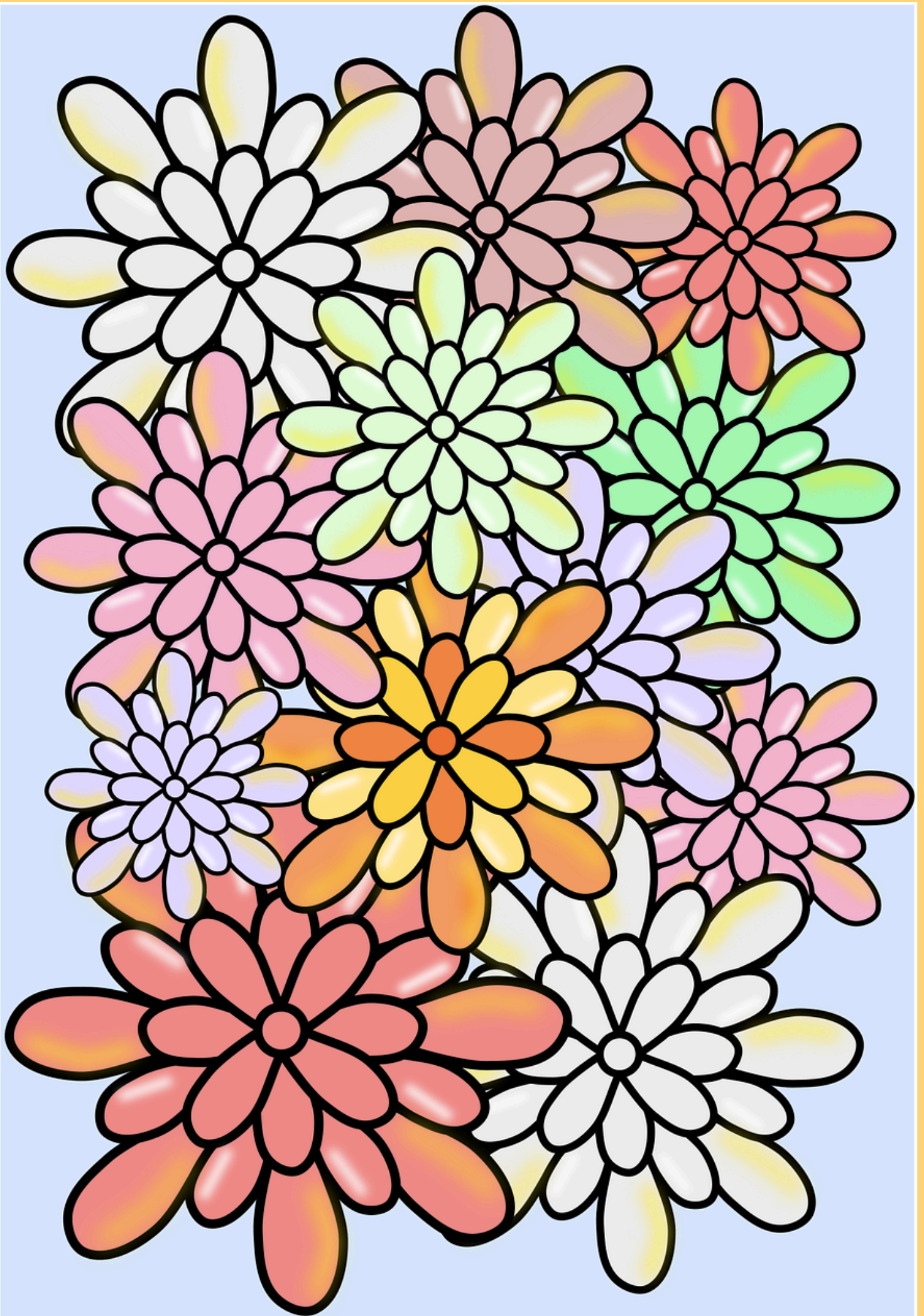
post 7



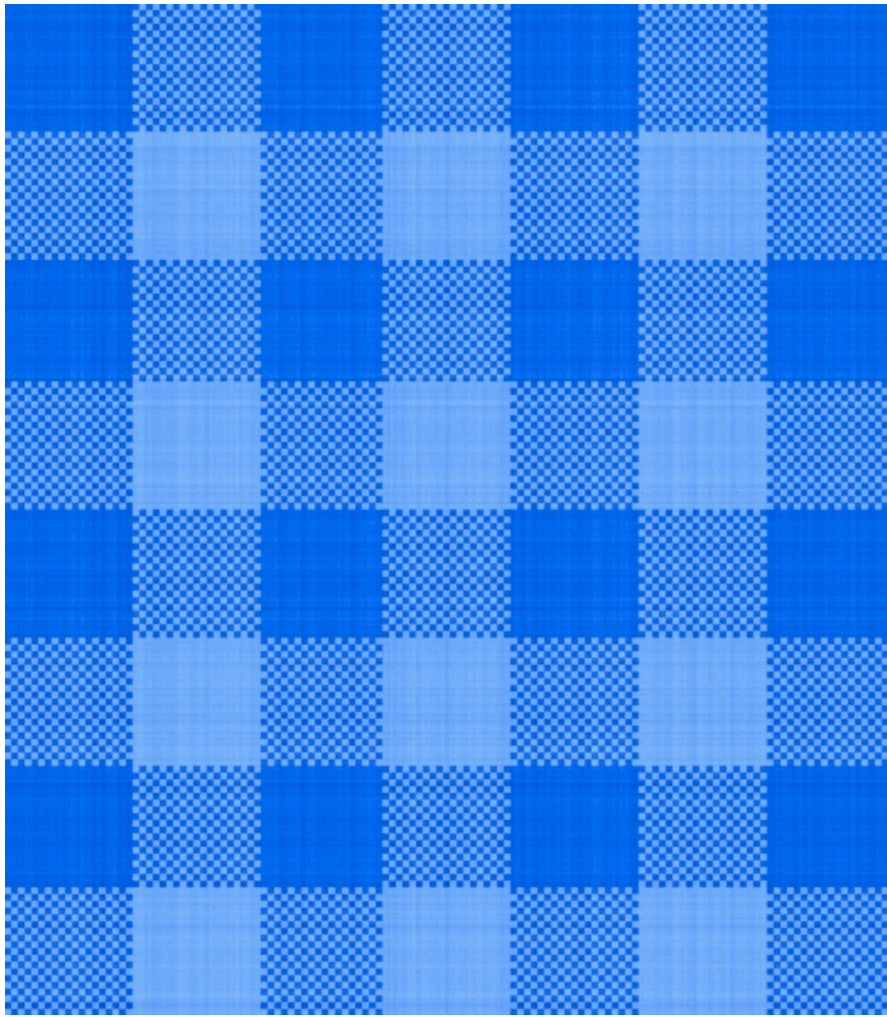


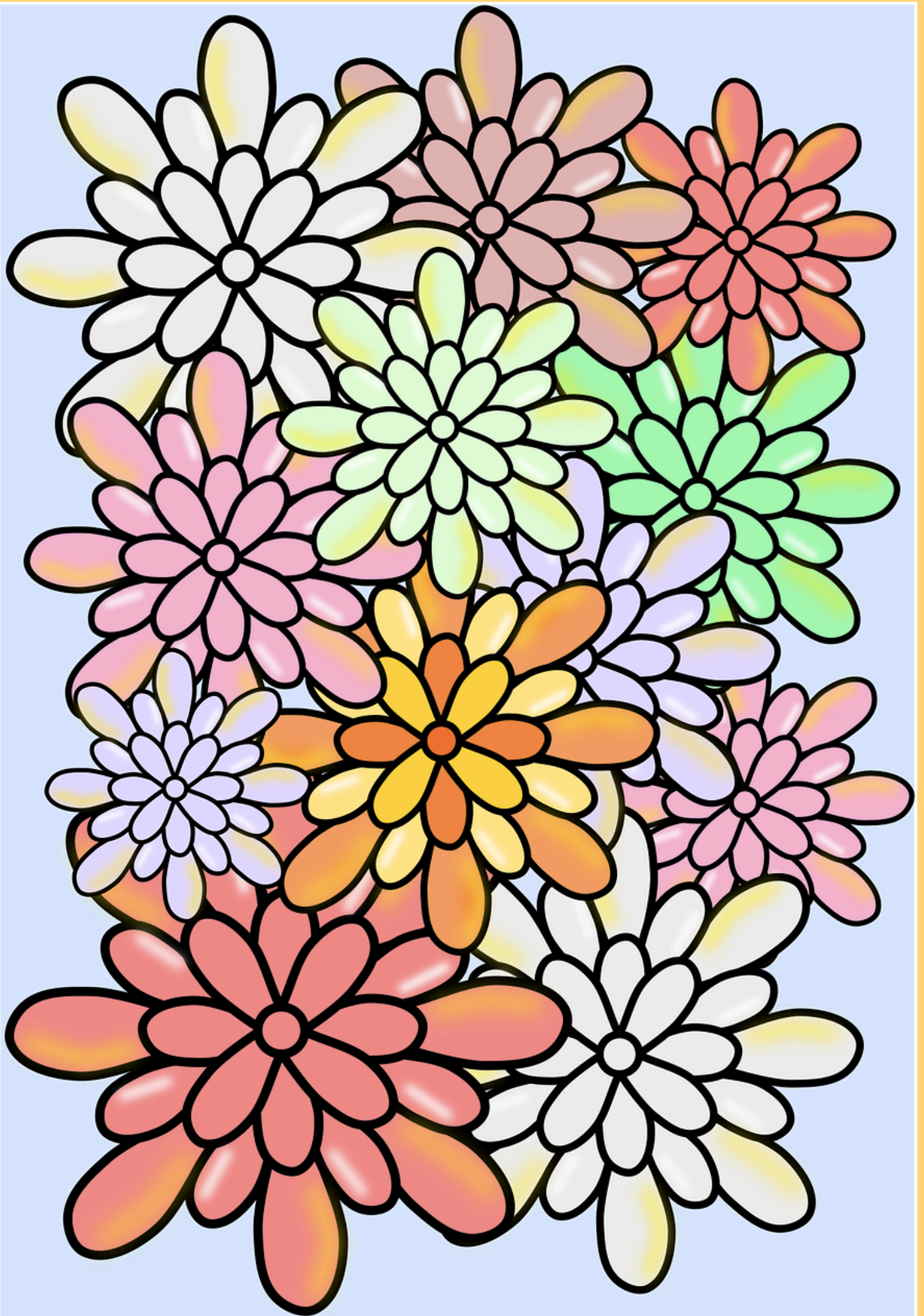
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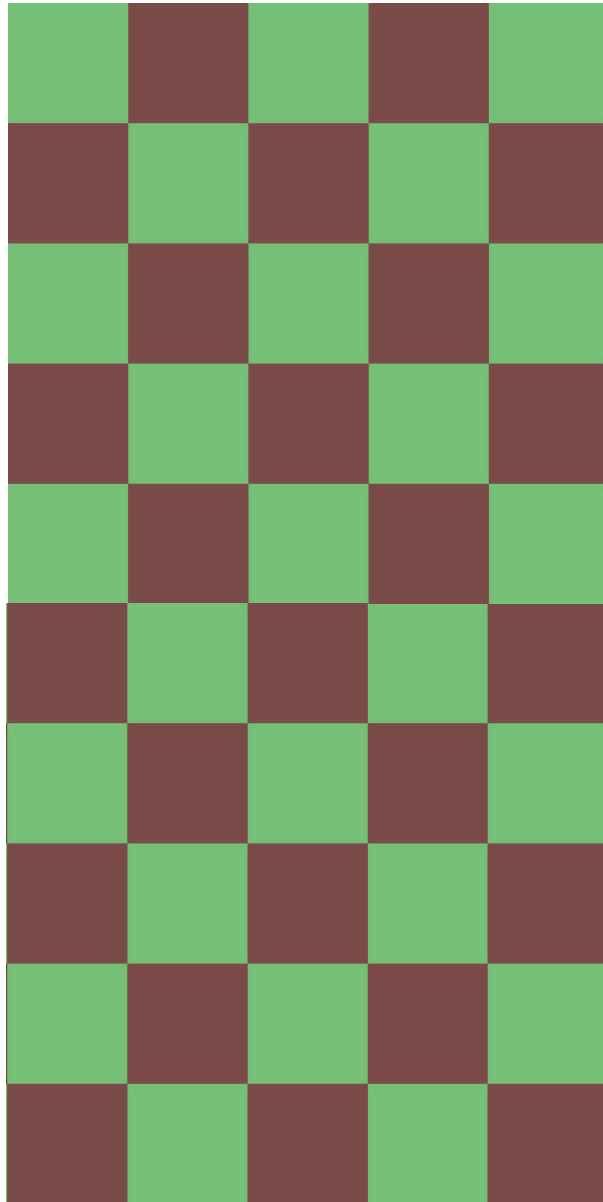


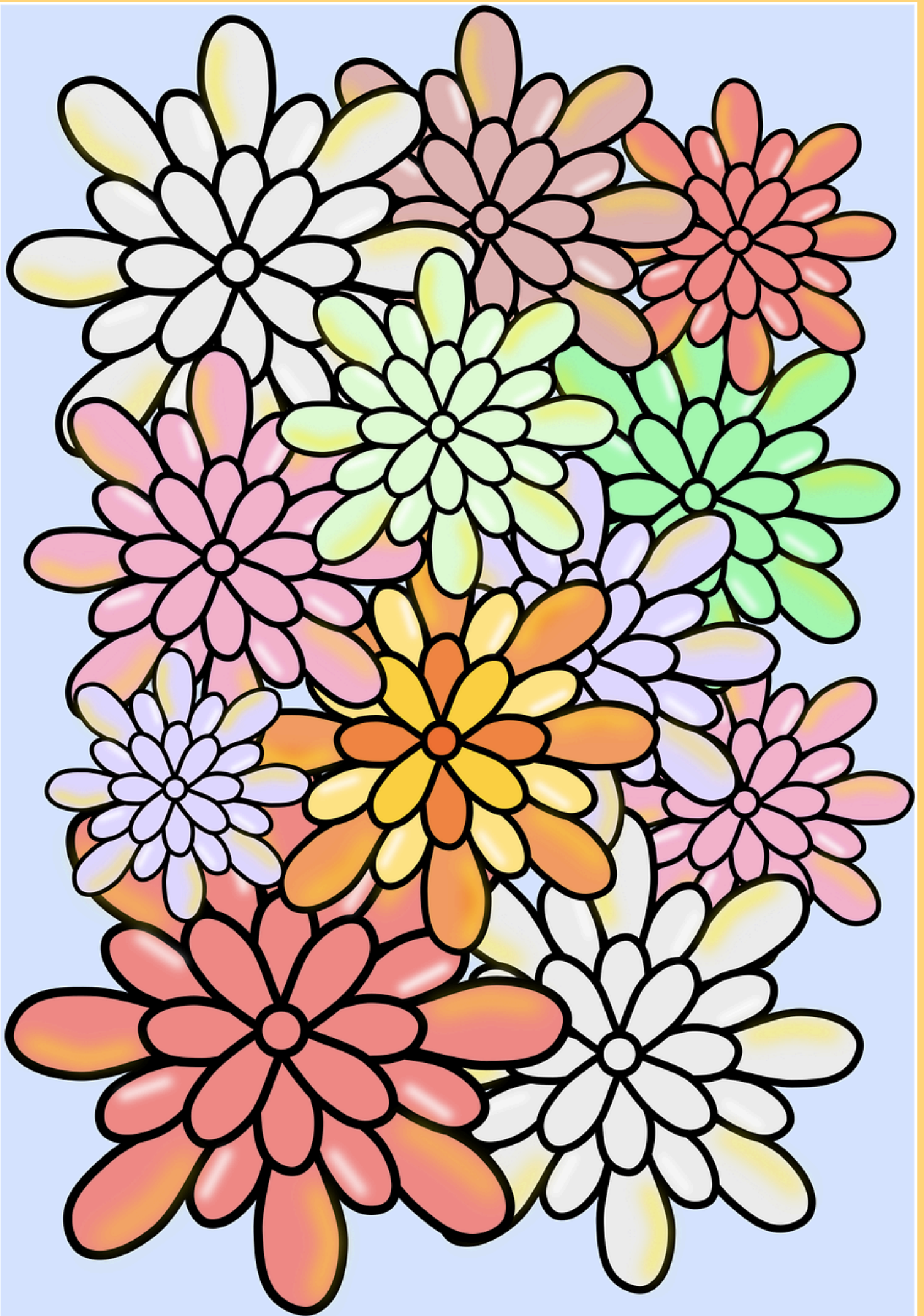
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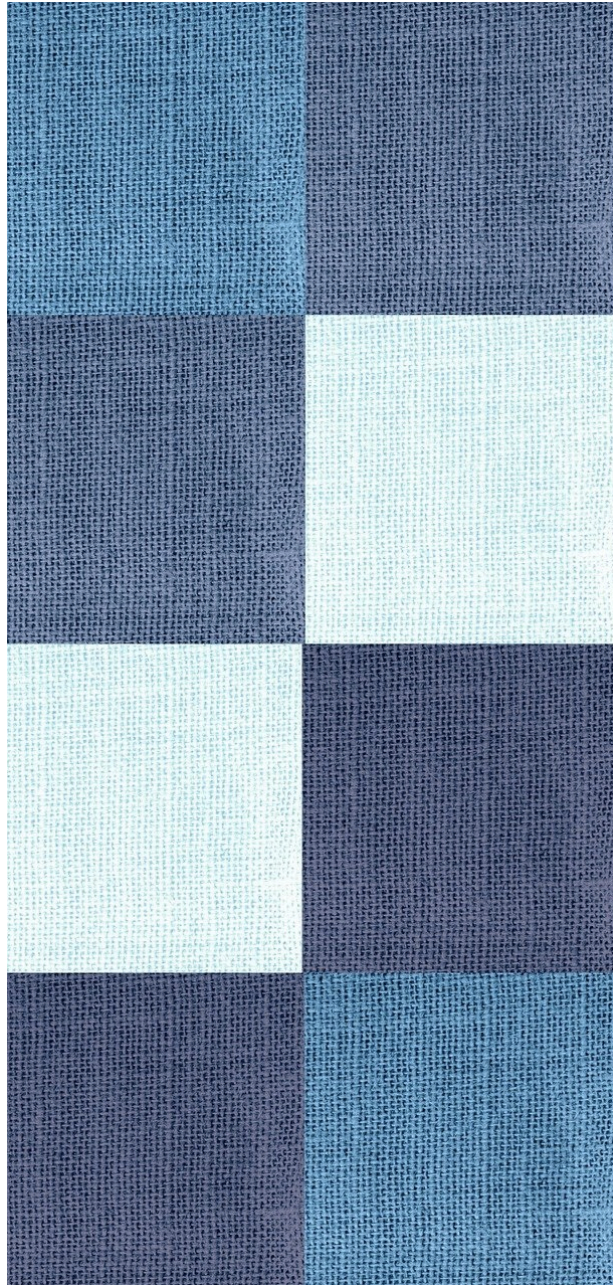


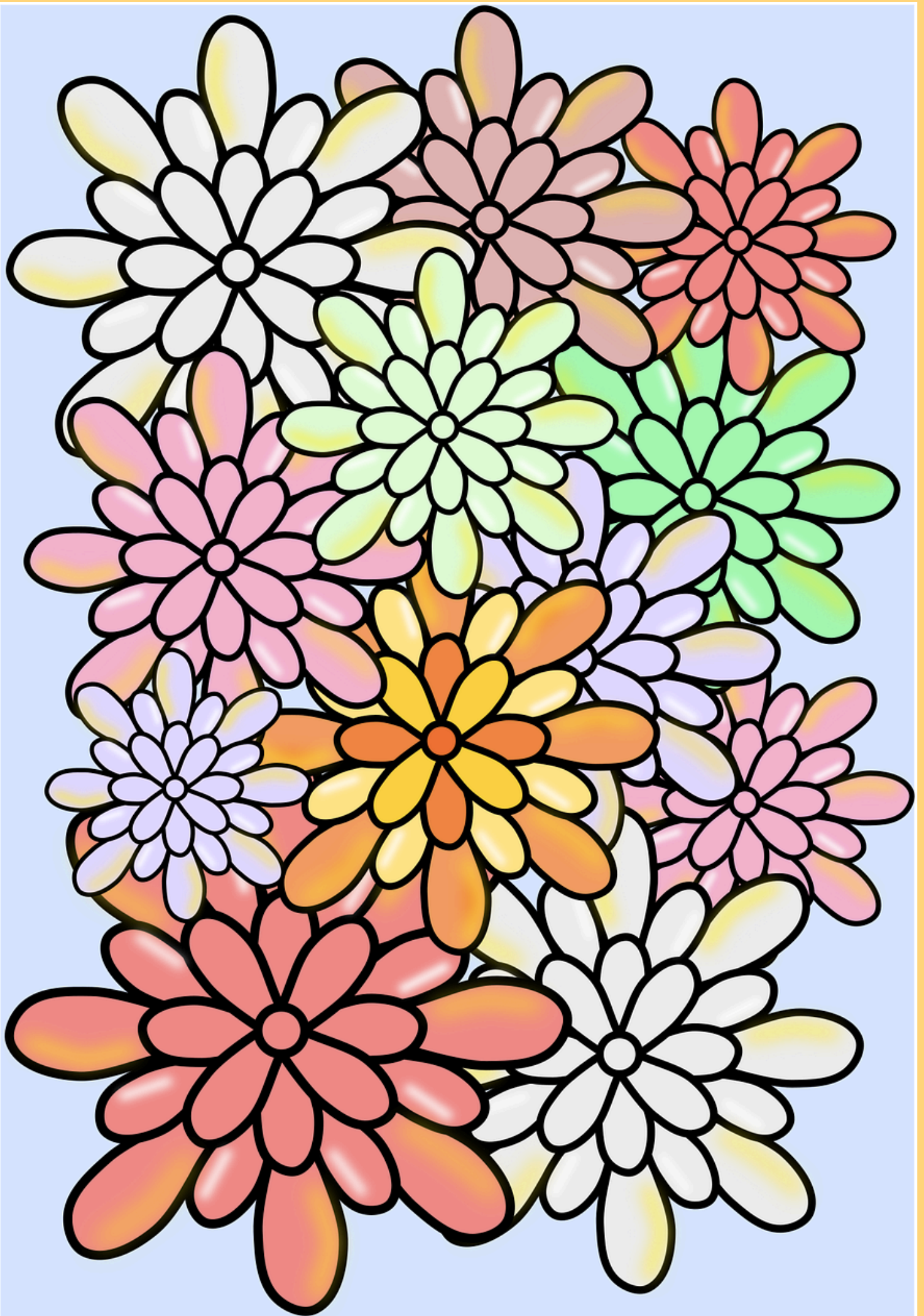
post 10



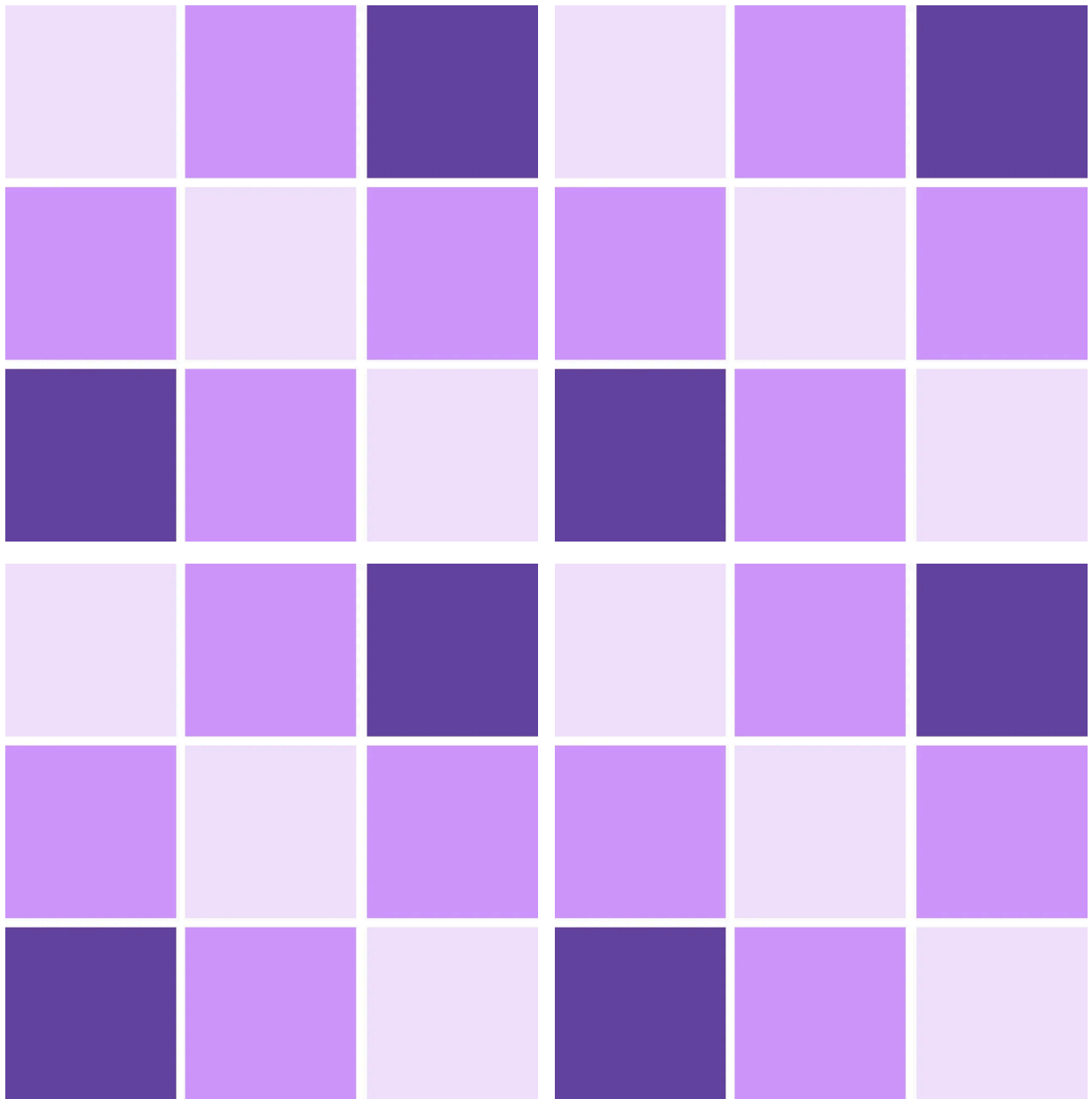


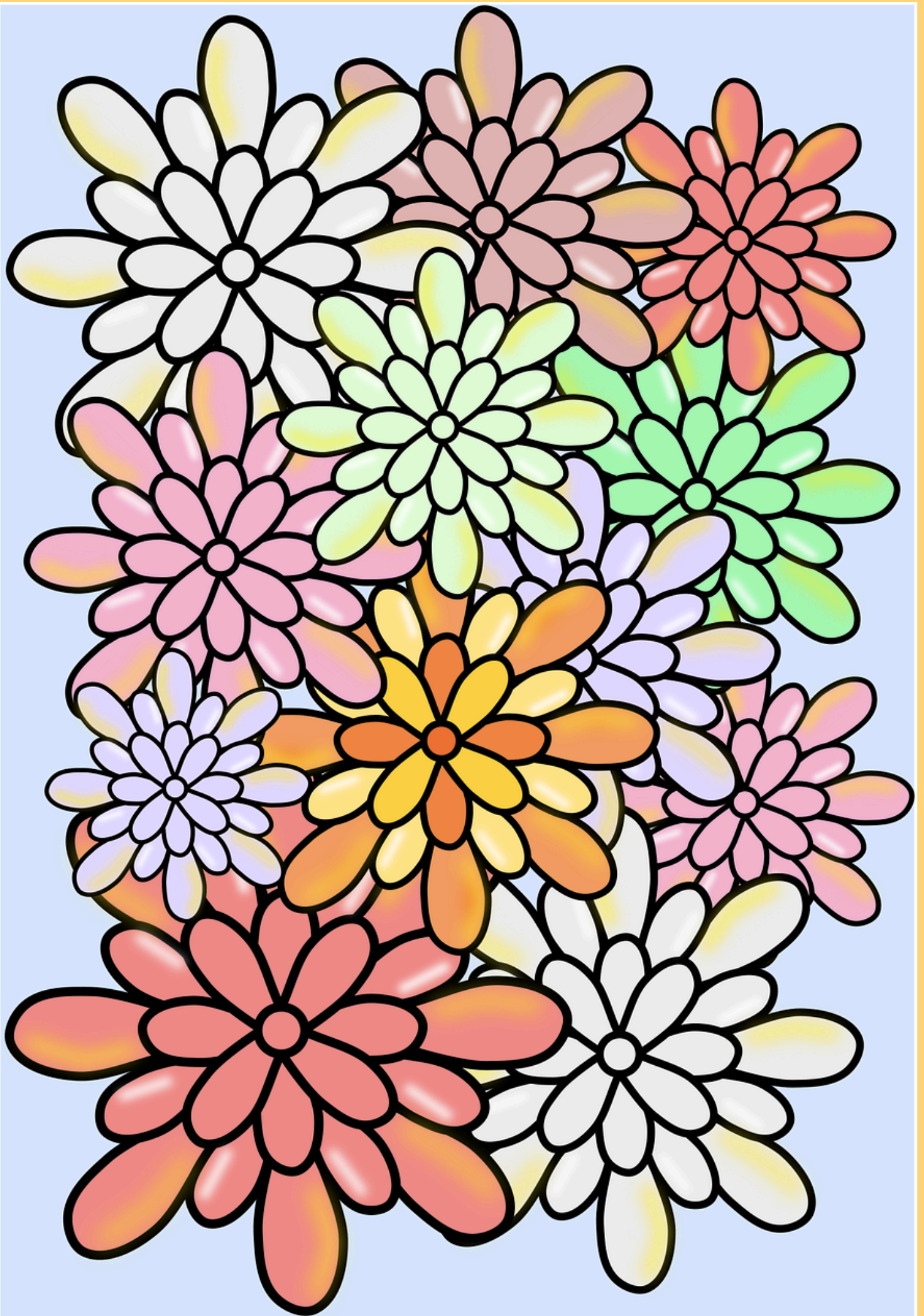
post 11



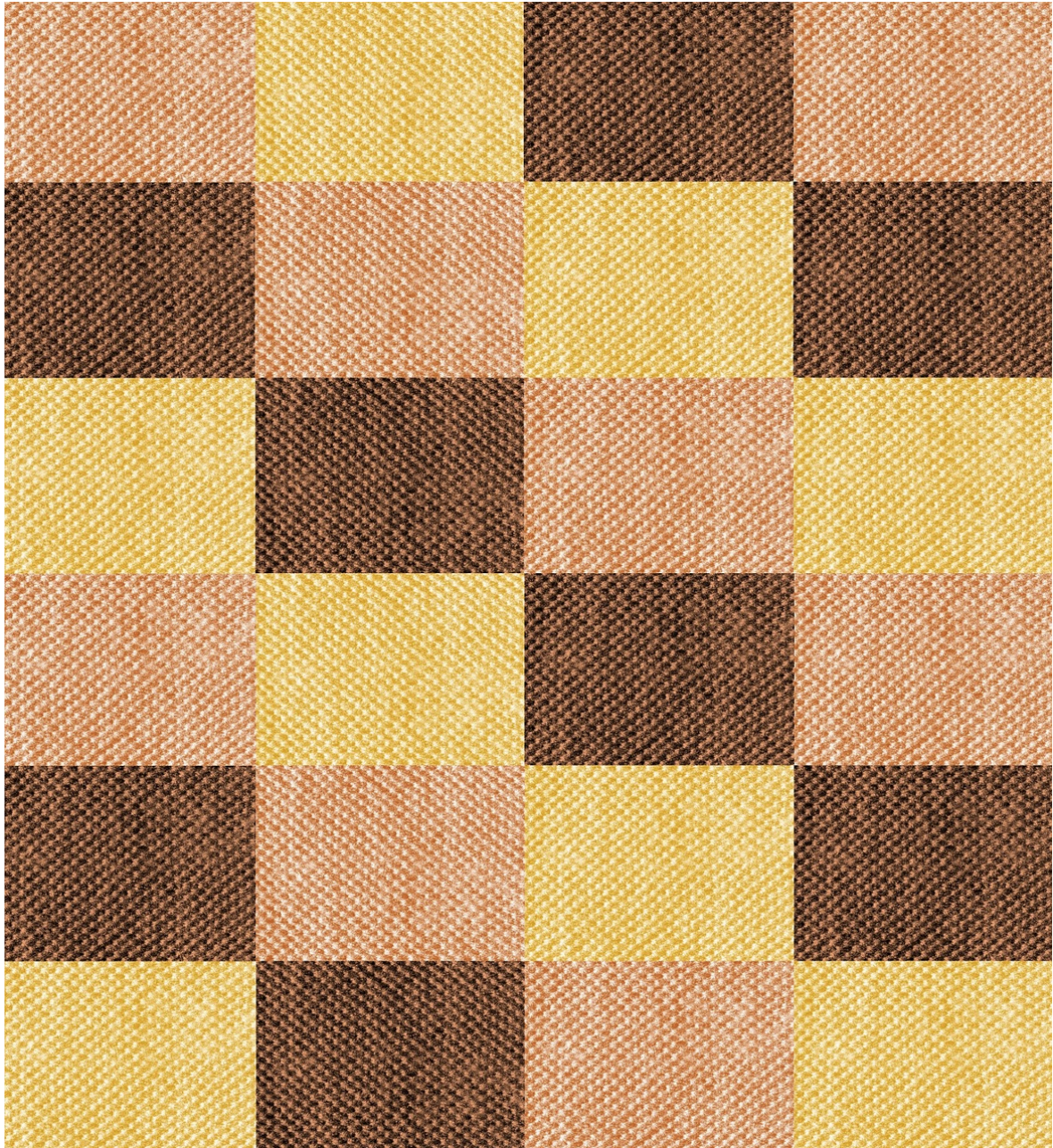


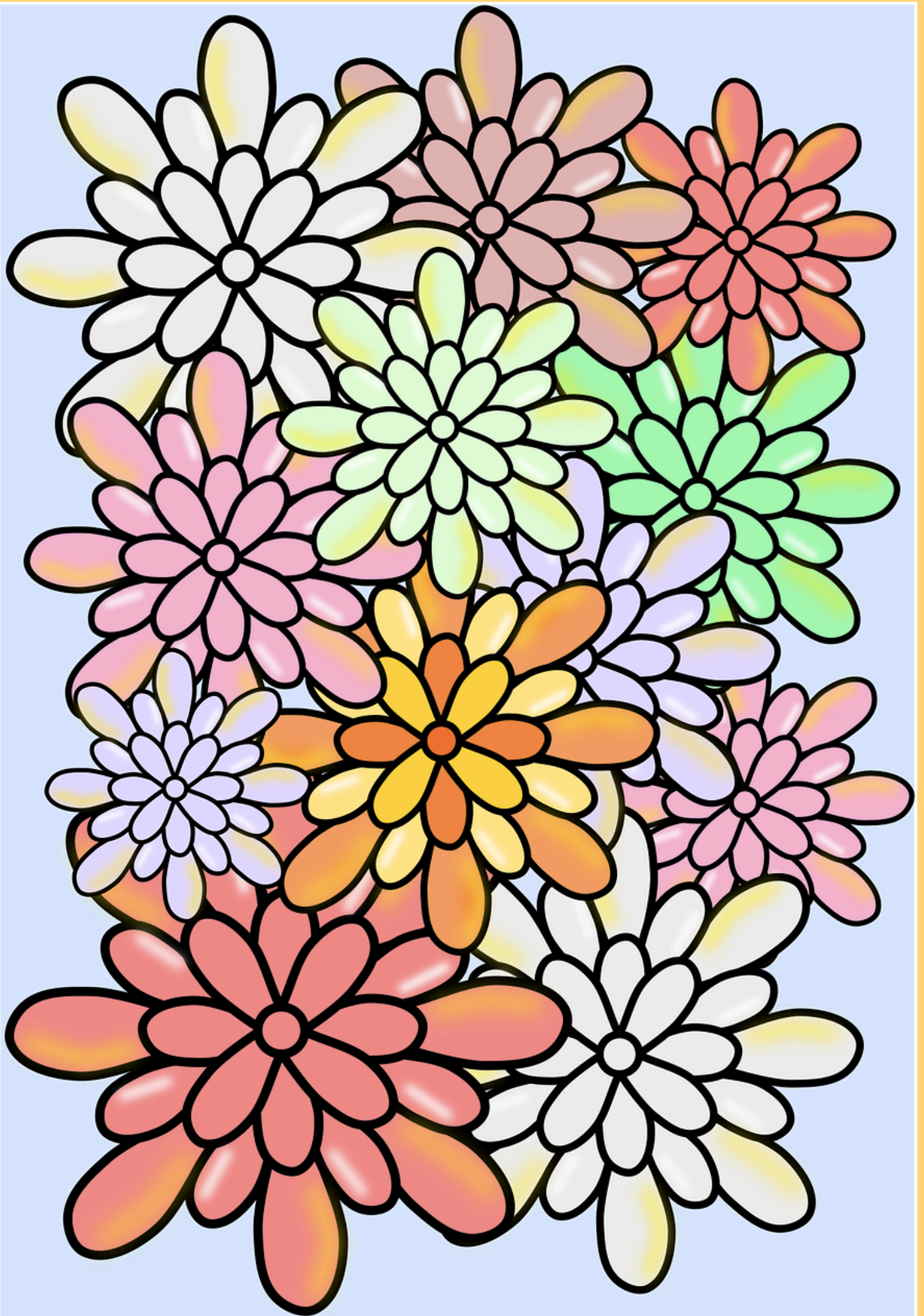
post 12



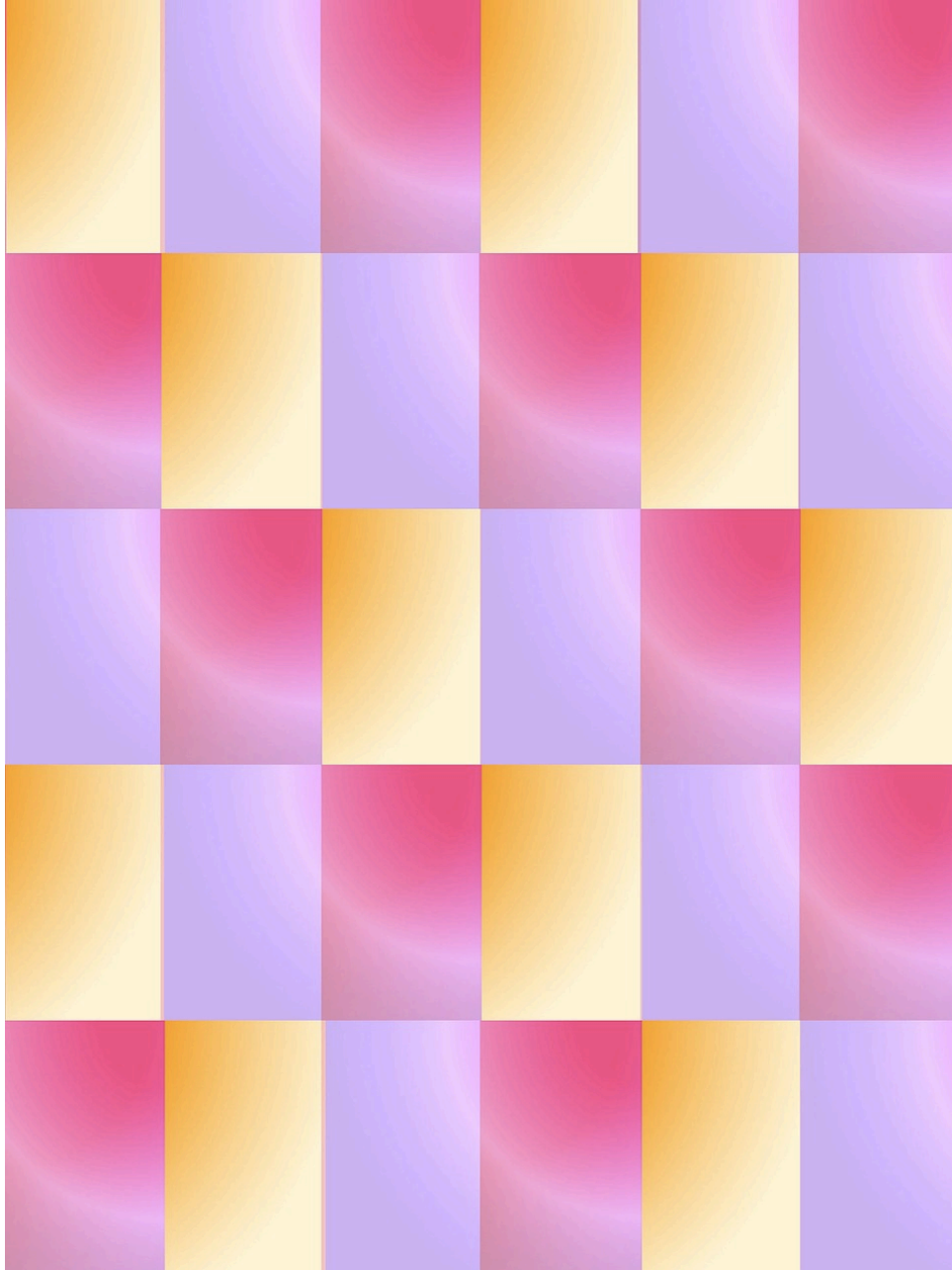


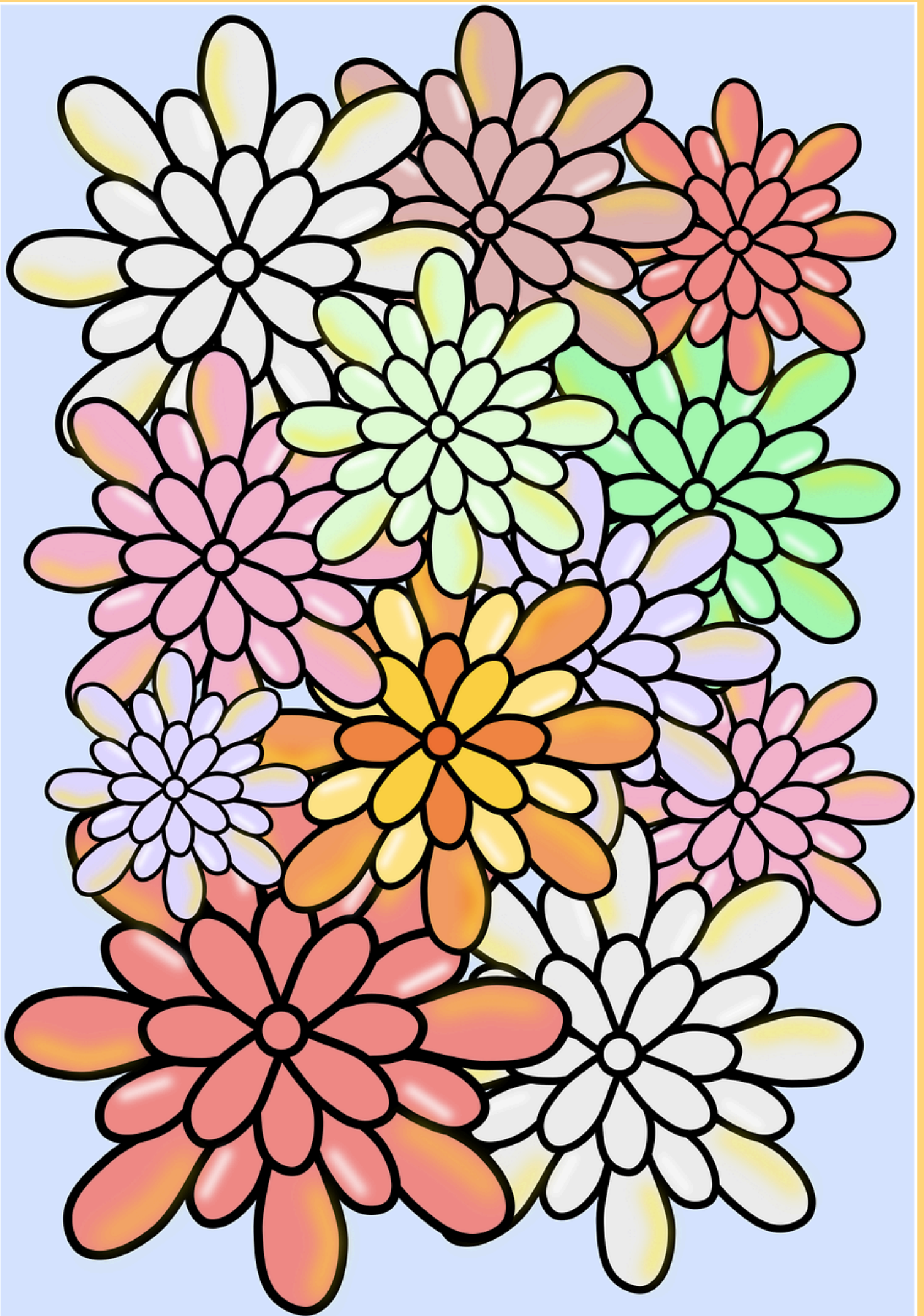
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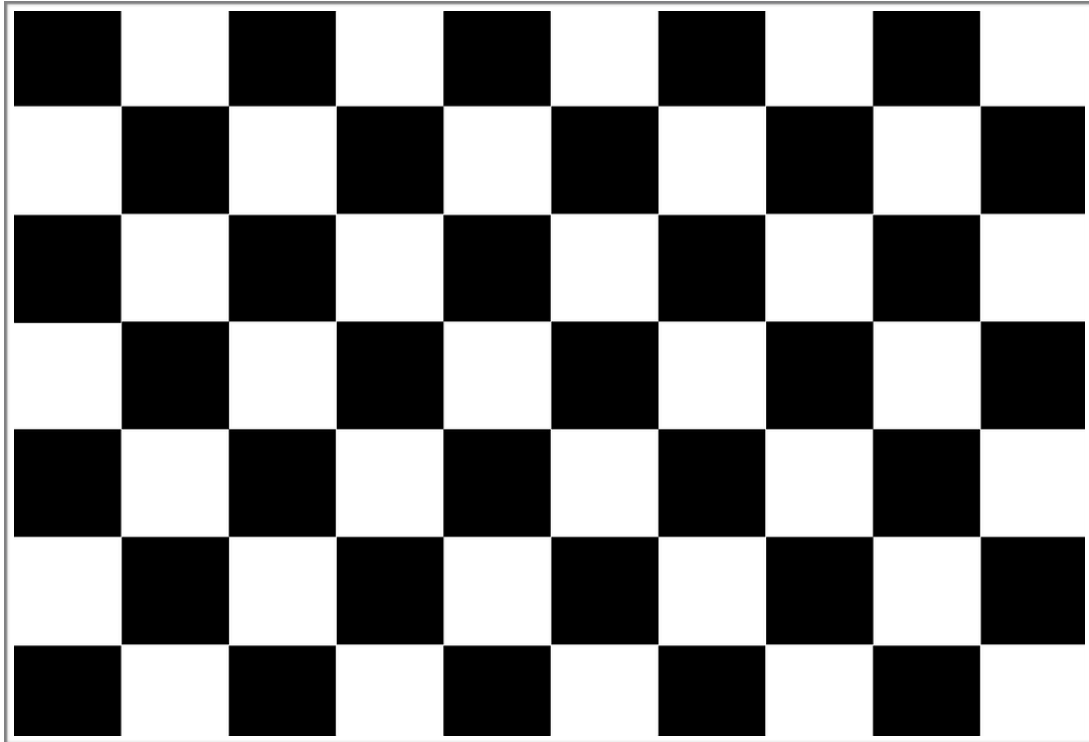


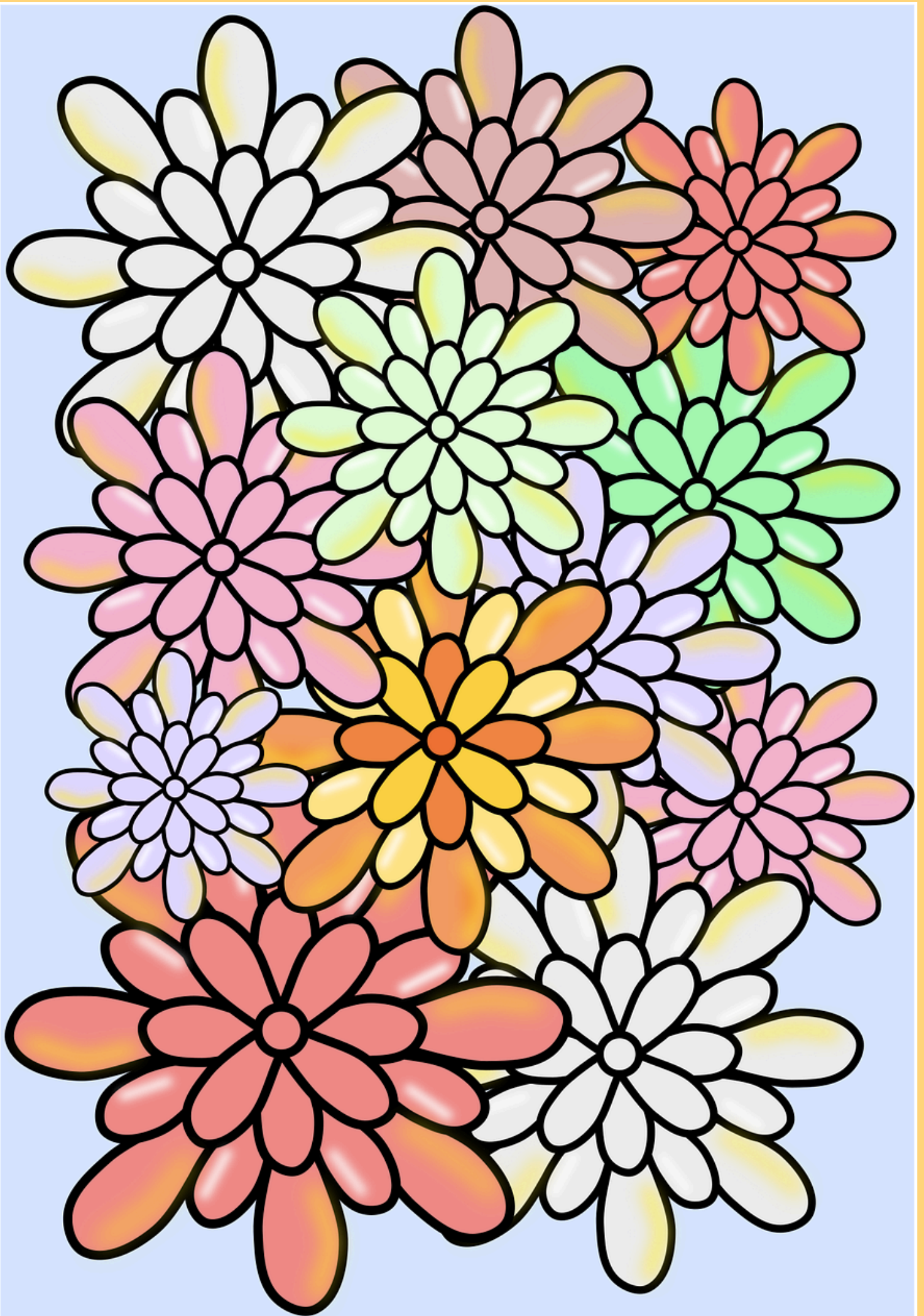
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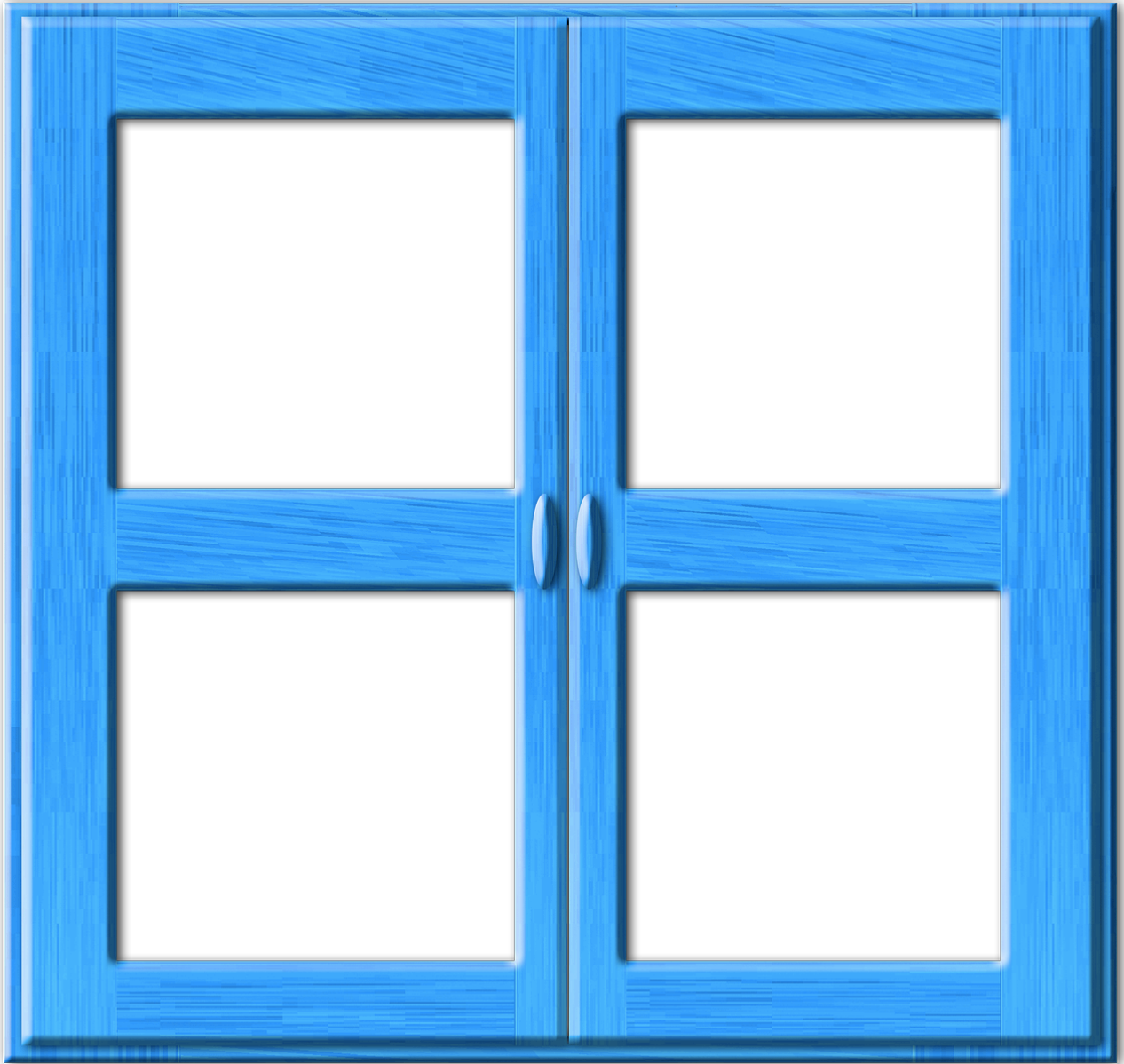


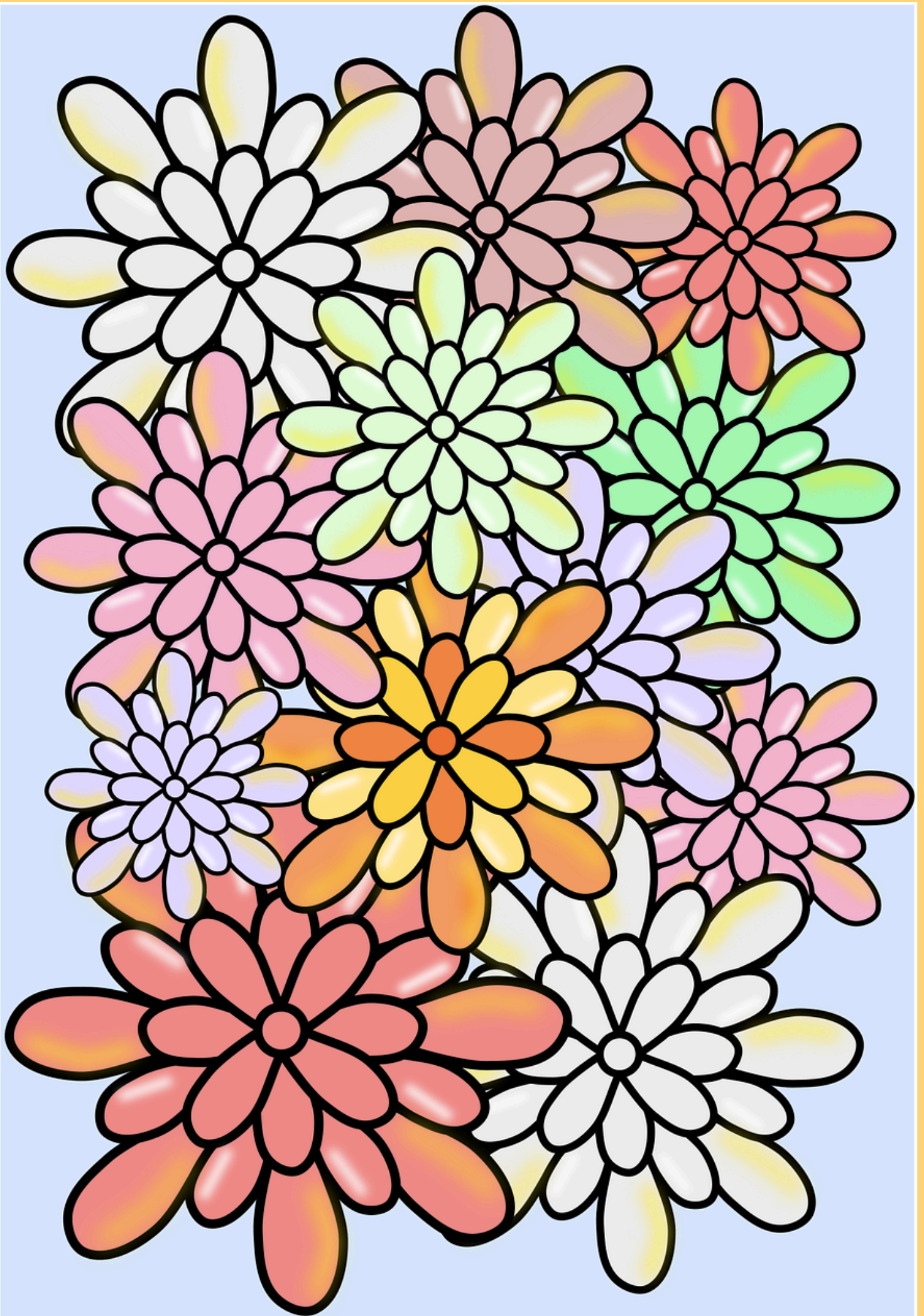
post 15





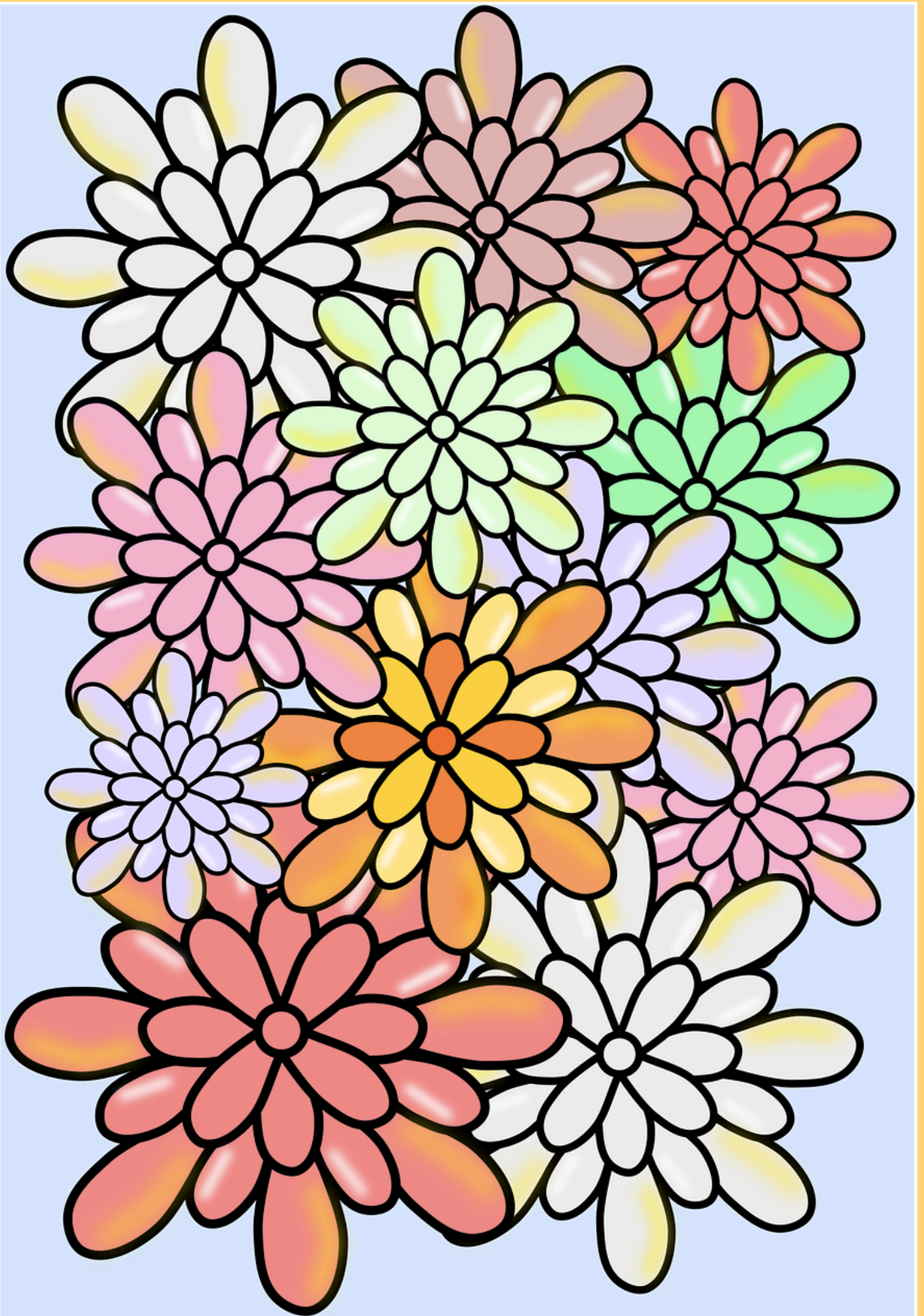
post 16





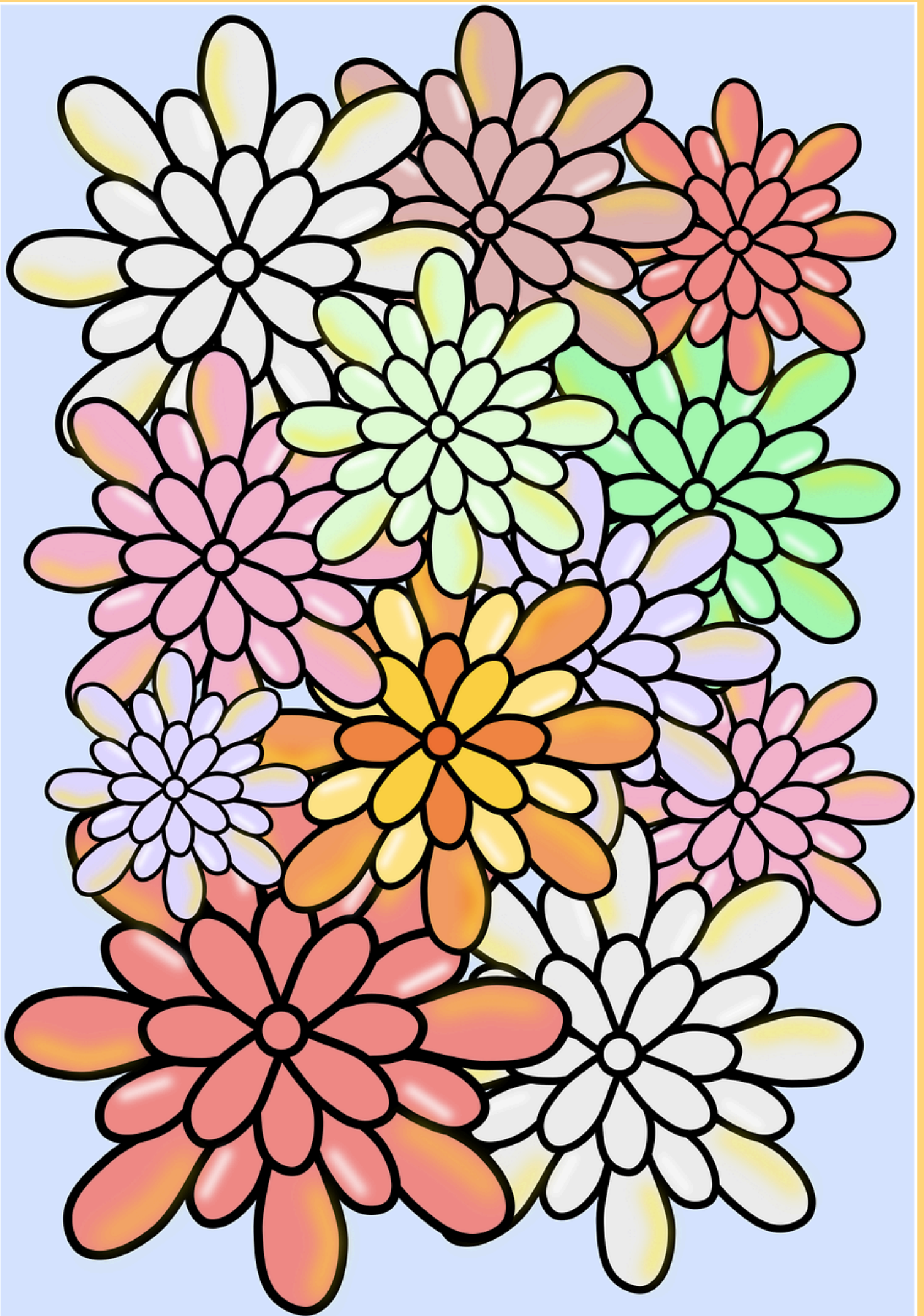
post 17





post 18

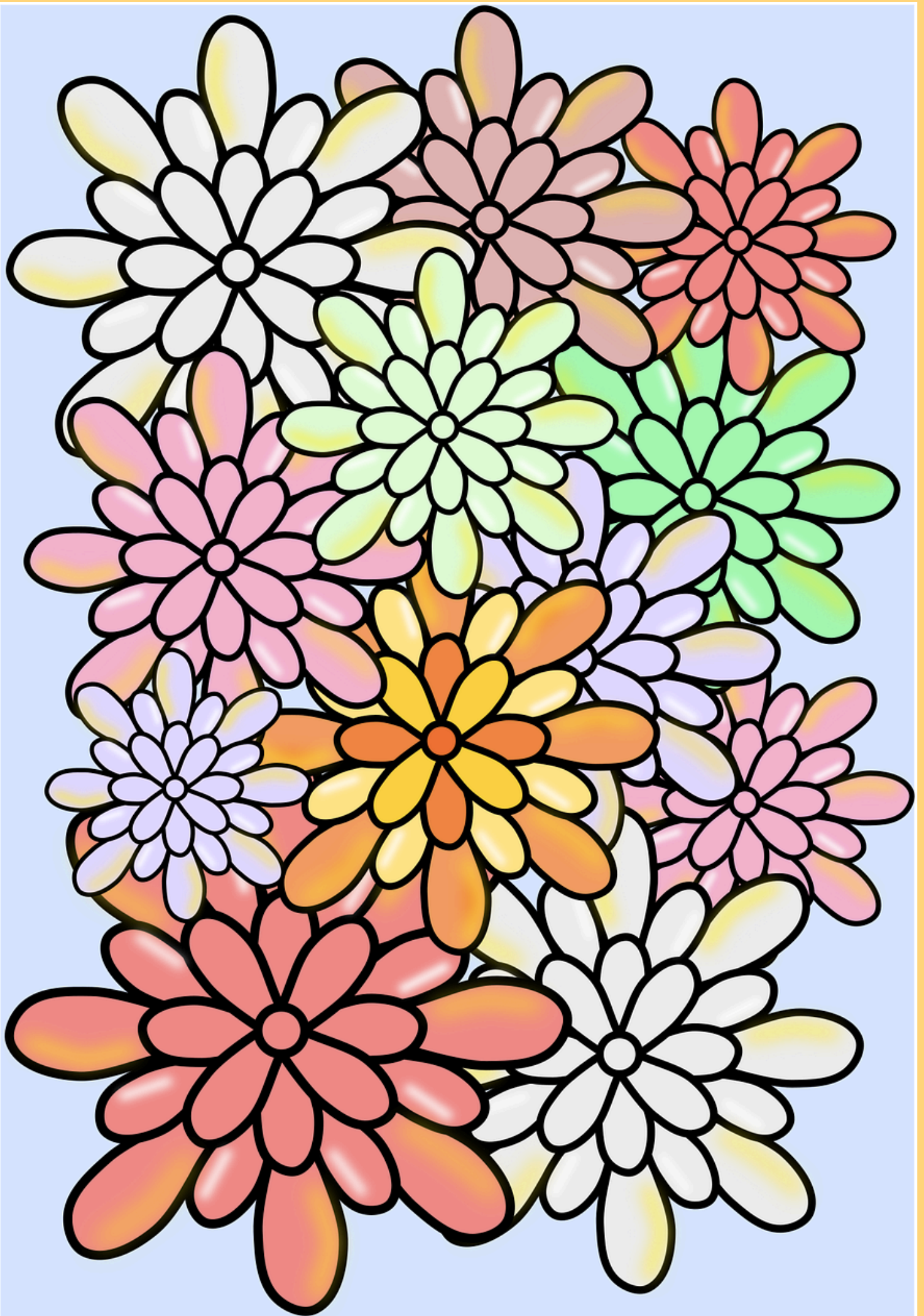




Hentediktat

1	$7 \times 5 = 35$	10	$5 \times 10 = 50$
2	$8 \times 8 = 64$	11	$2 \times 4 = 8$
3	$4 \times 4 = 16$	12	$6 \times 6 = 36$
4	$4 \times 7 = 28$	13	$4 \times 6 = 24$
5	$5 \times 5 = 25$	14	$5 \times 6 = 30$
6	$8 \times 5 = 40$	15	$7 \times 10 = 70$
7	$3 \times 3 = 9$	16	$2 \times 2 = 4$
8	$3 \times 4 = 12$	17	$3 \times 5 = 15$
9	$7 \times 8 = 56$	18	$10 \times 10 = 100$

Navn:



Hentediktat

1		10	
2		11	
3		12	
4		13	
5		14	
6		15	
7		16	
8		17	
9		18	

Navn:

