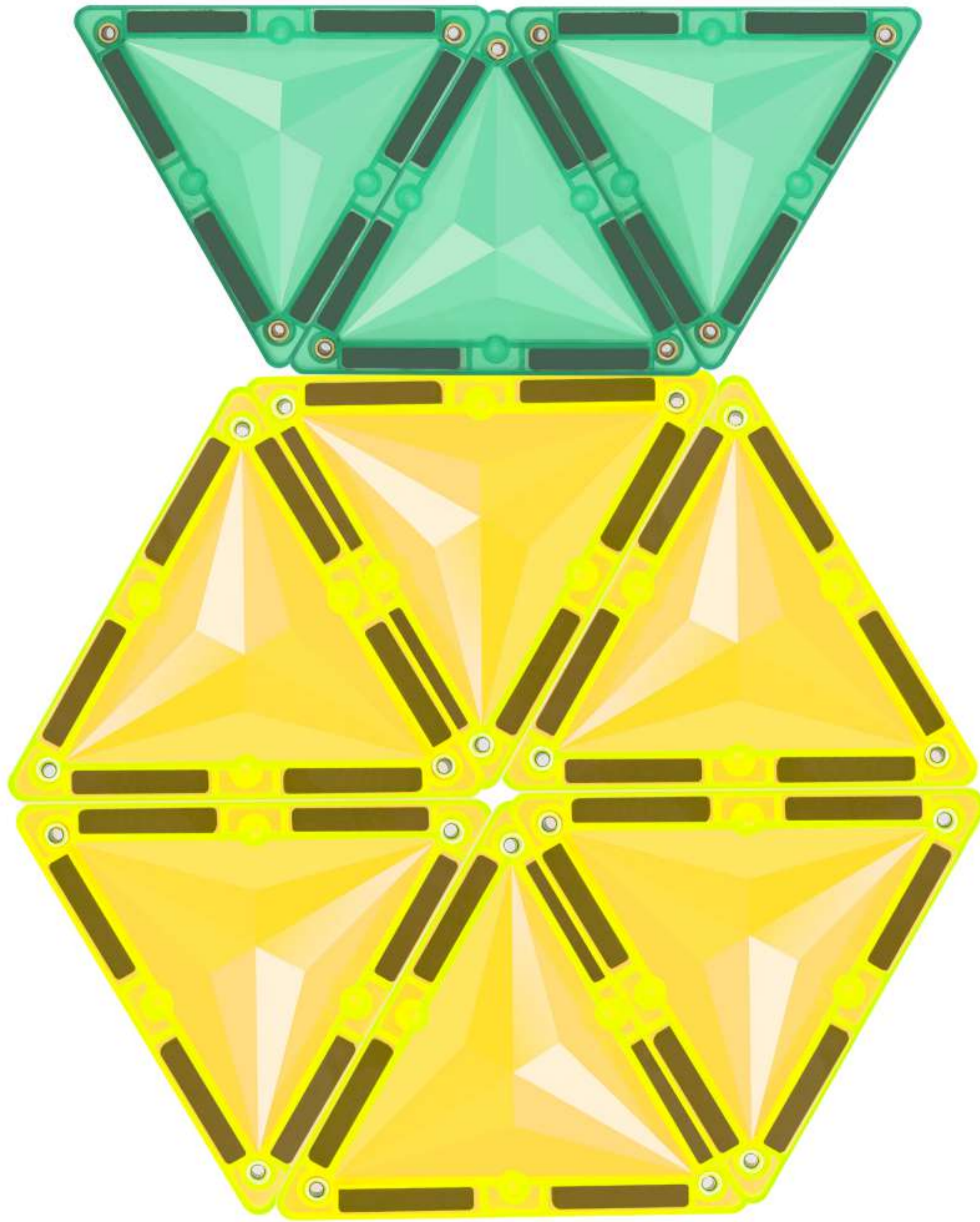
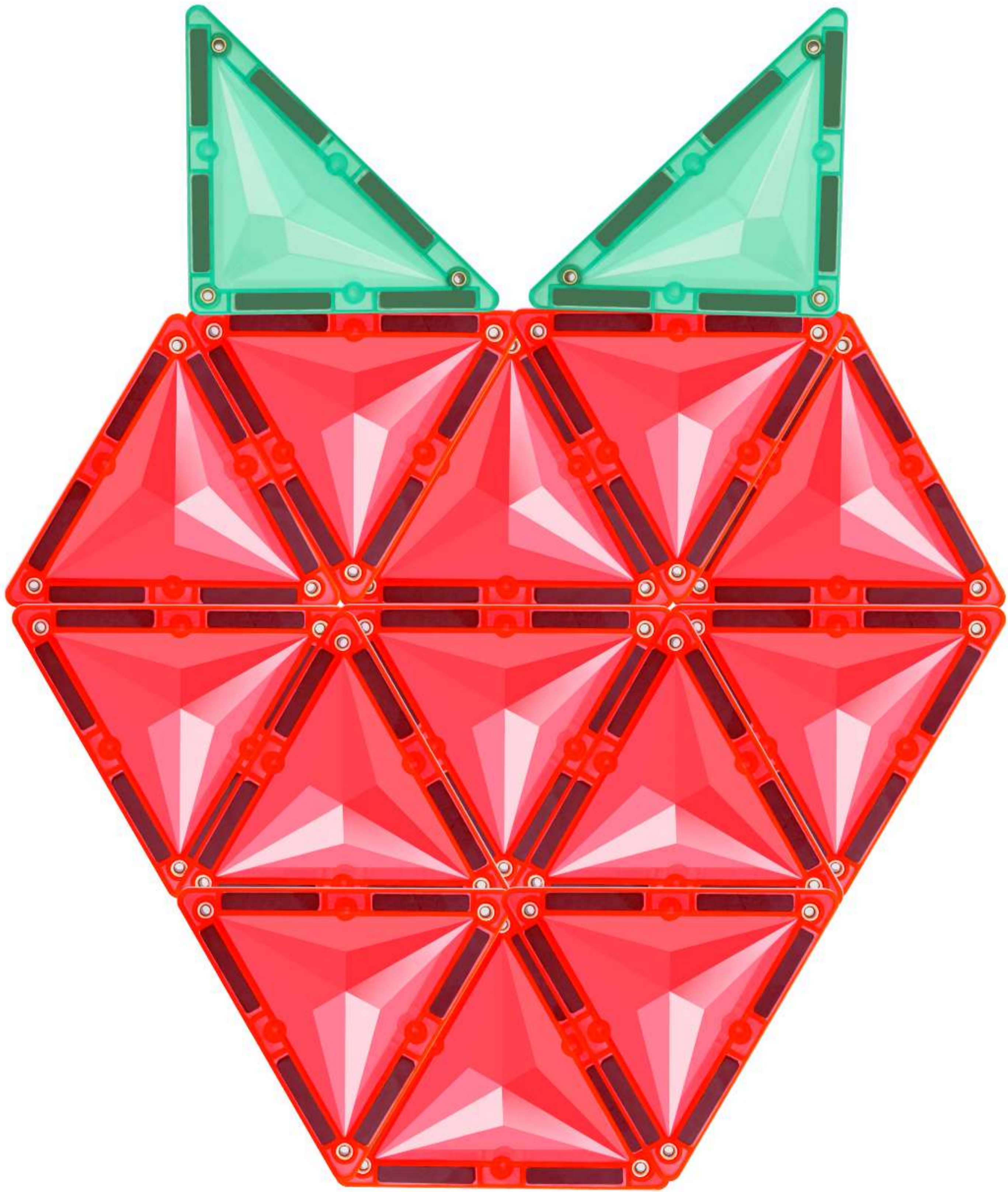


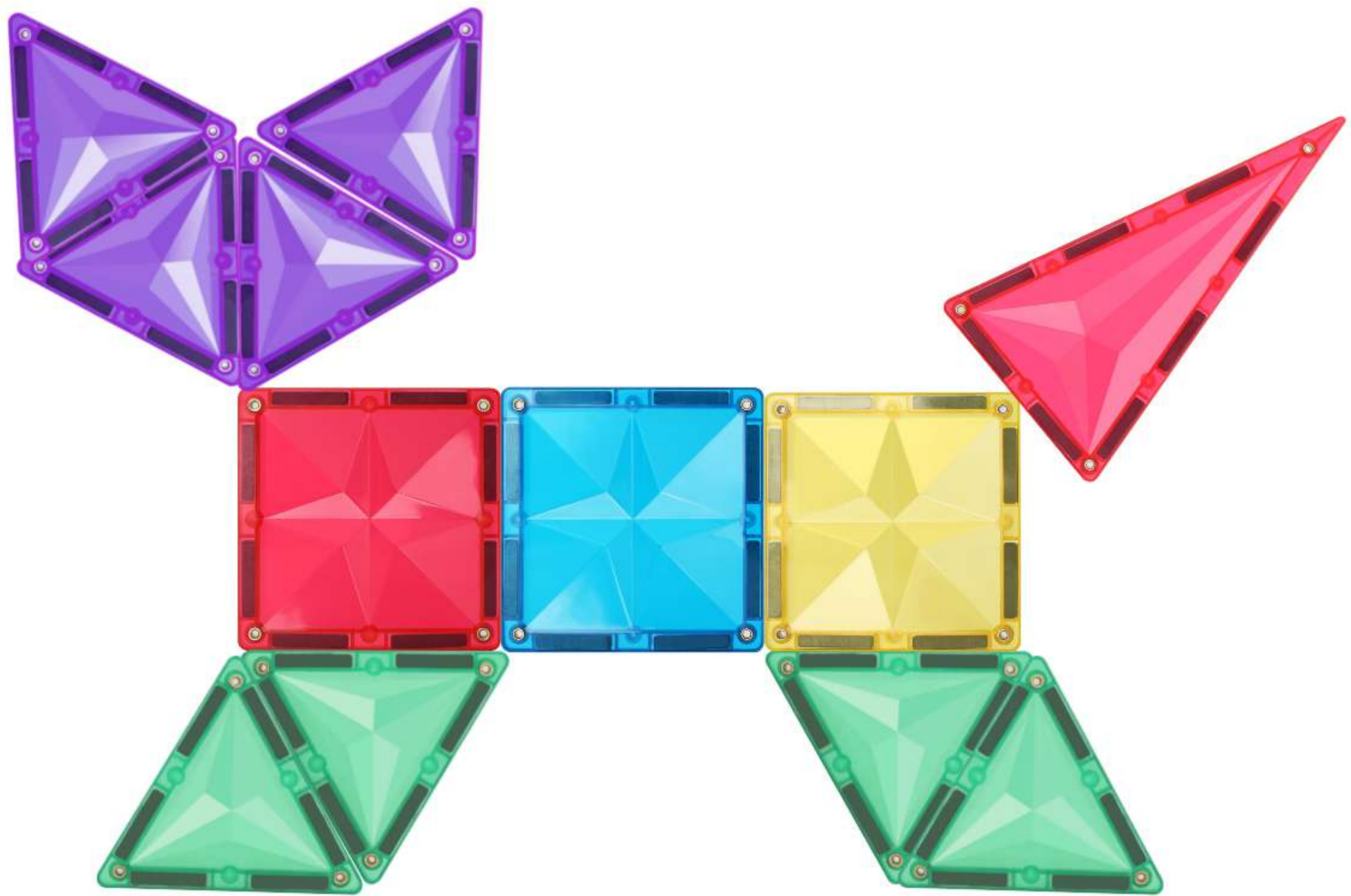
1 - ●



Ananas



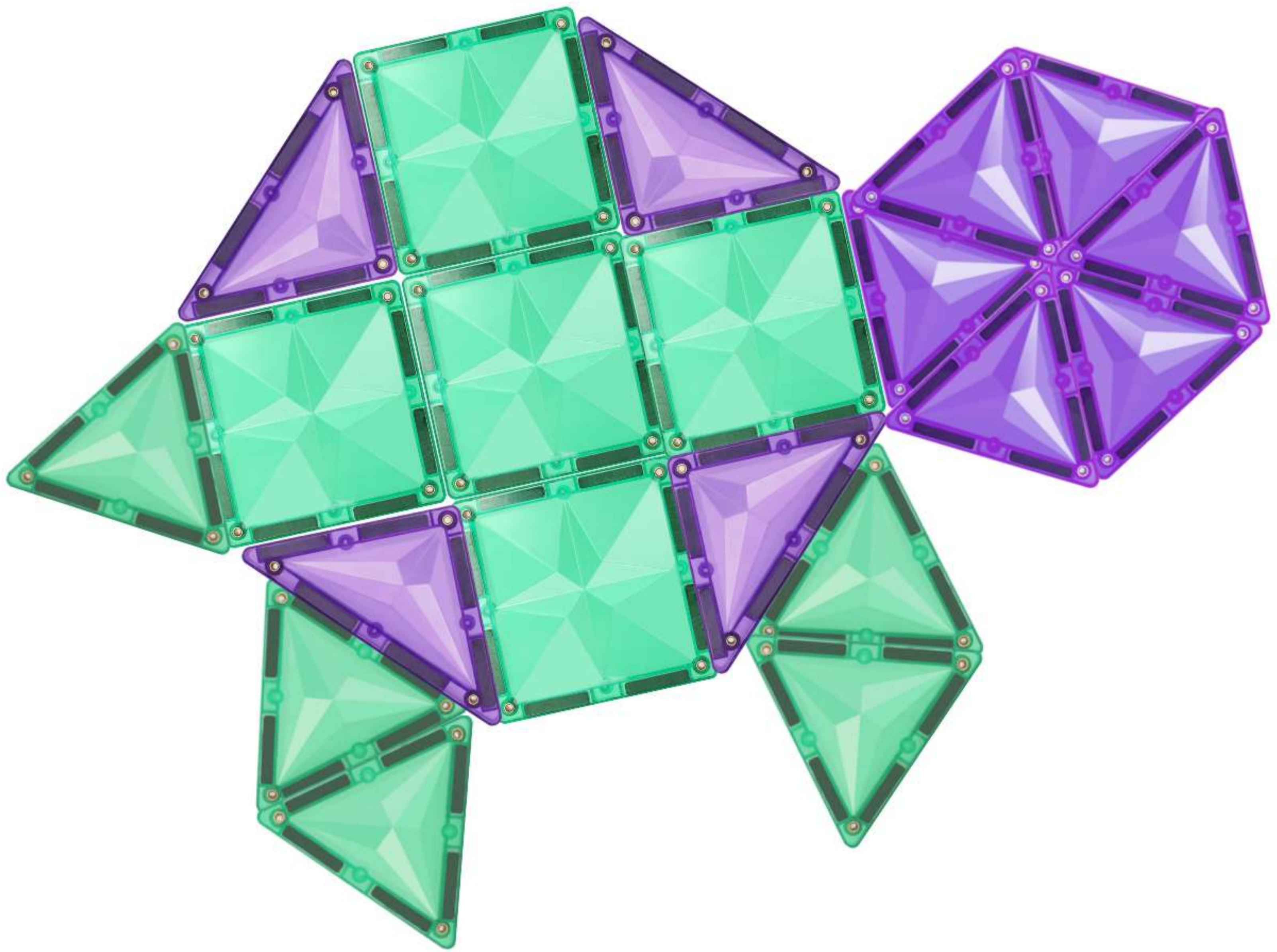
Aardbei



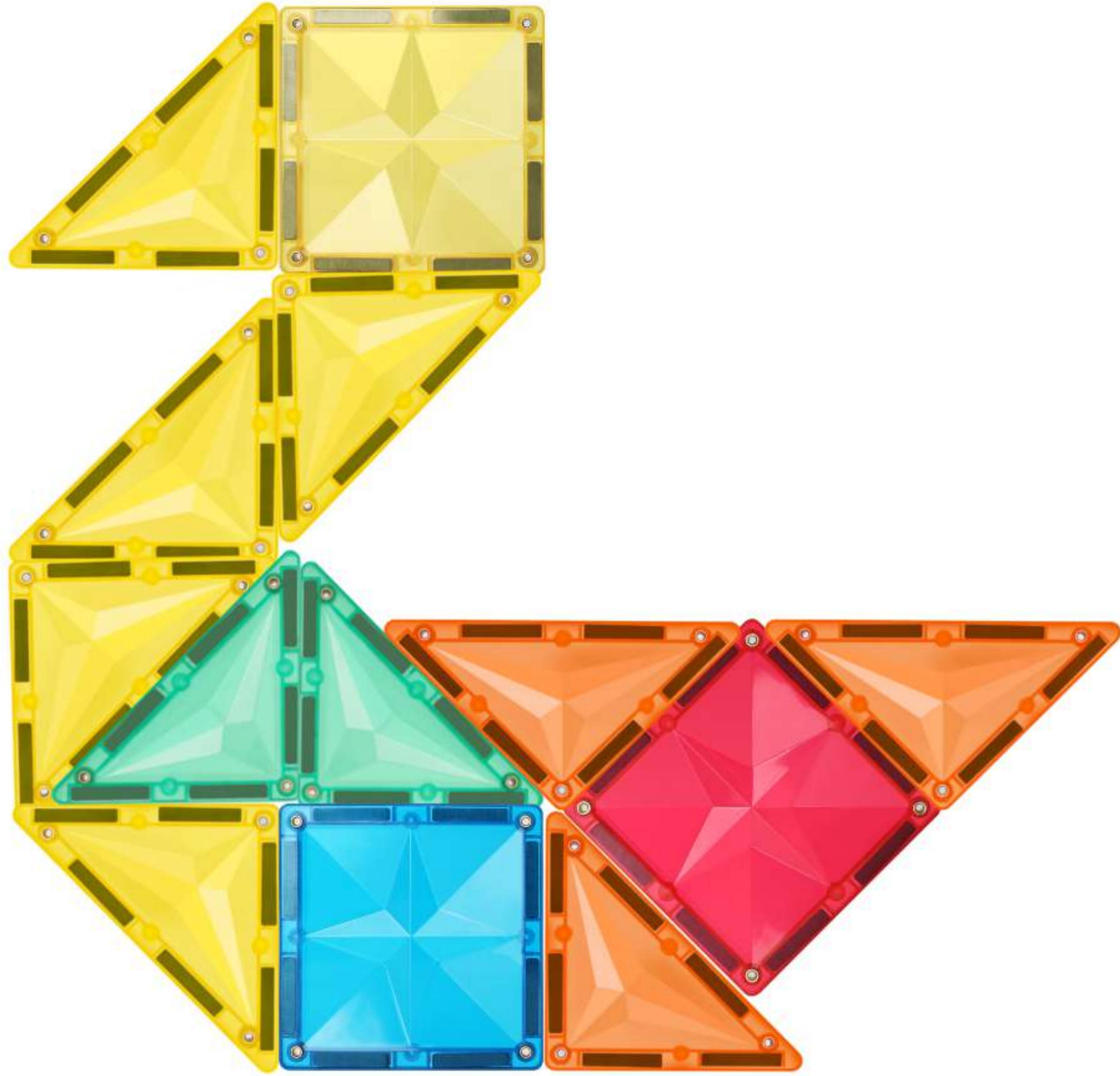
Poes



Dinosaur



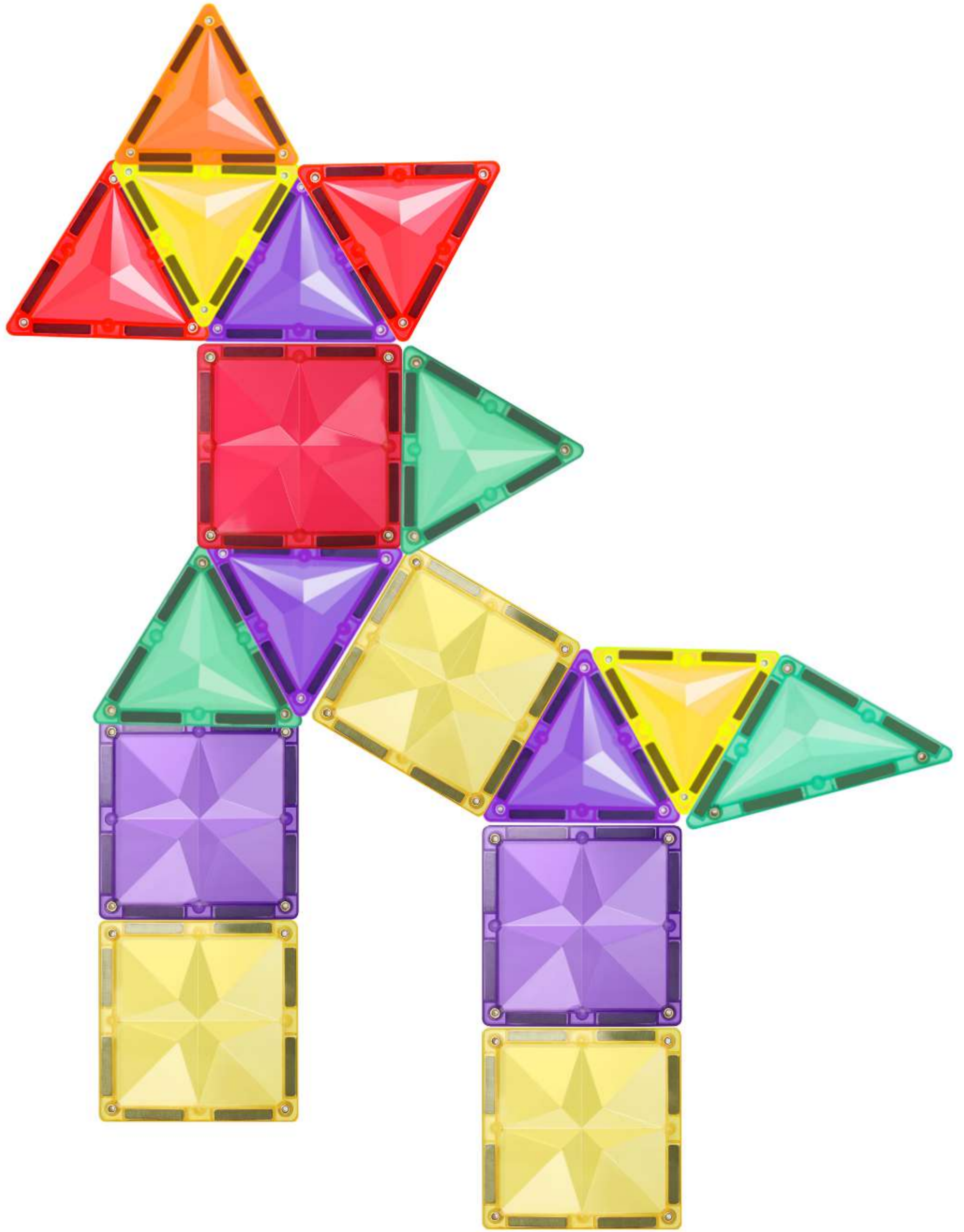
Schildpad



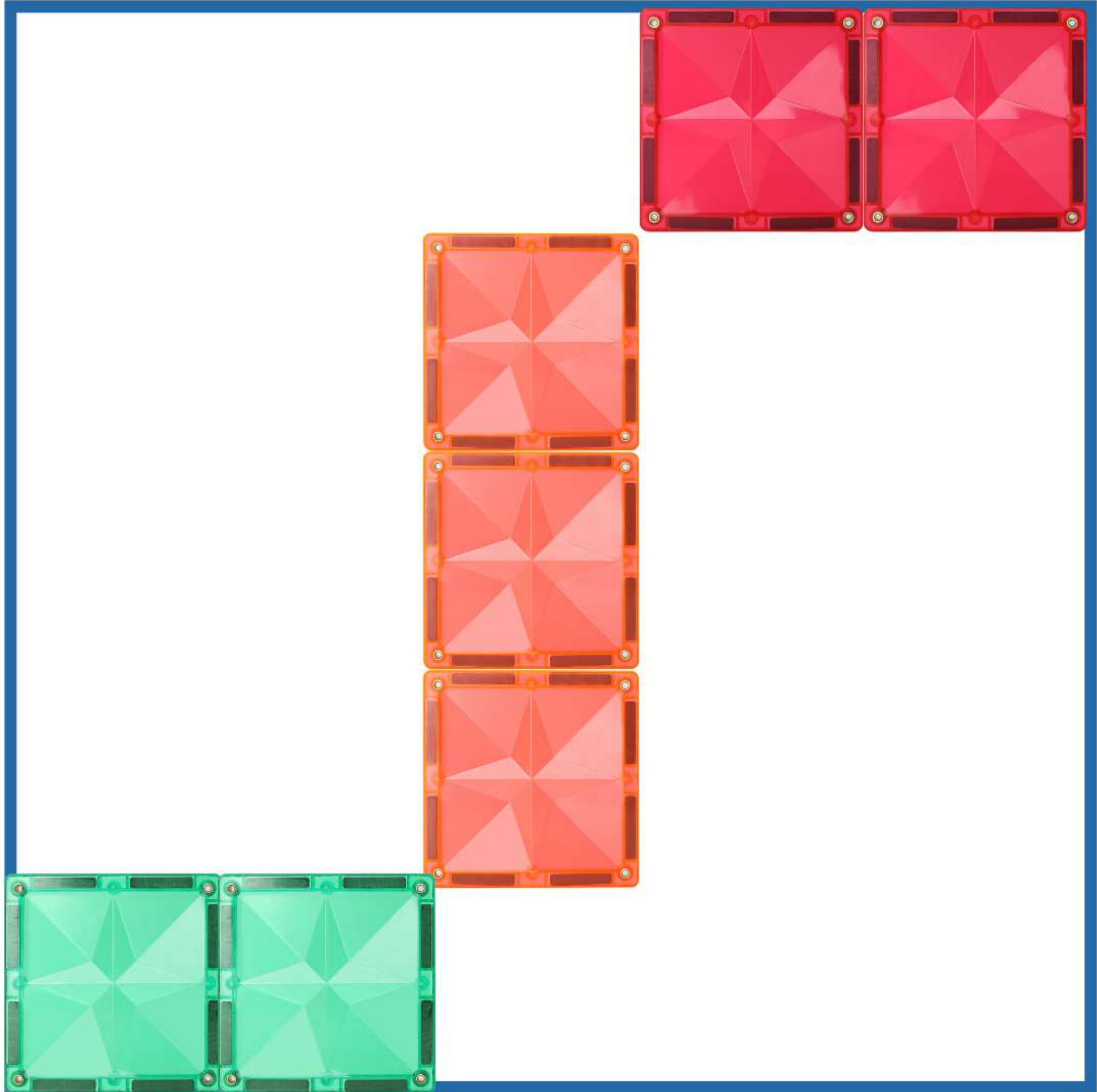
Eend

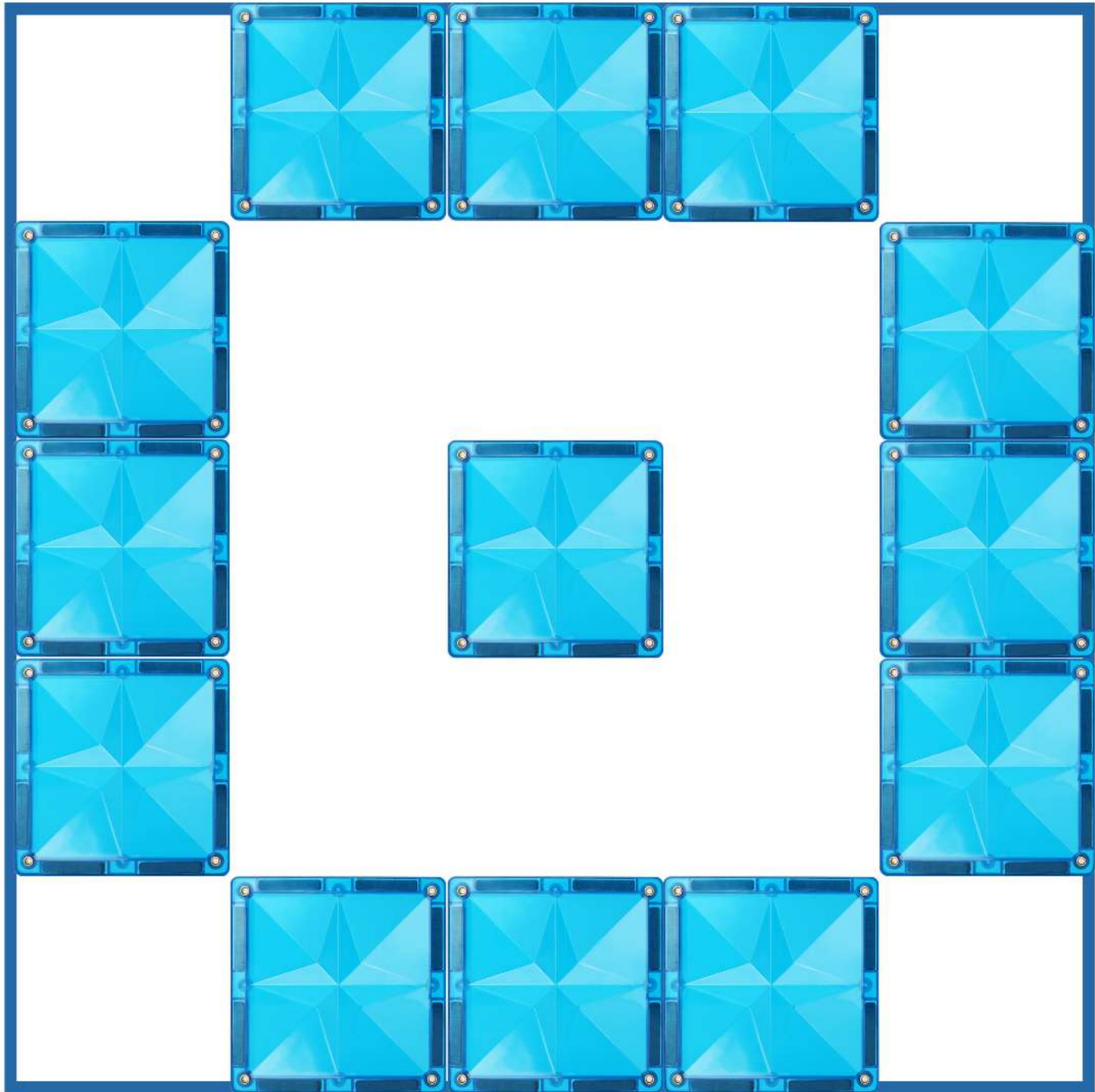


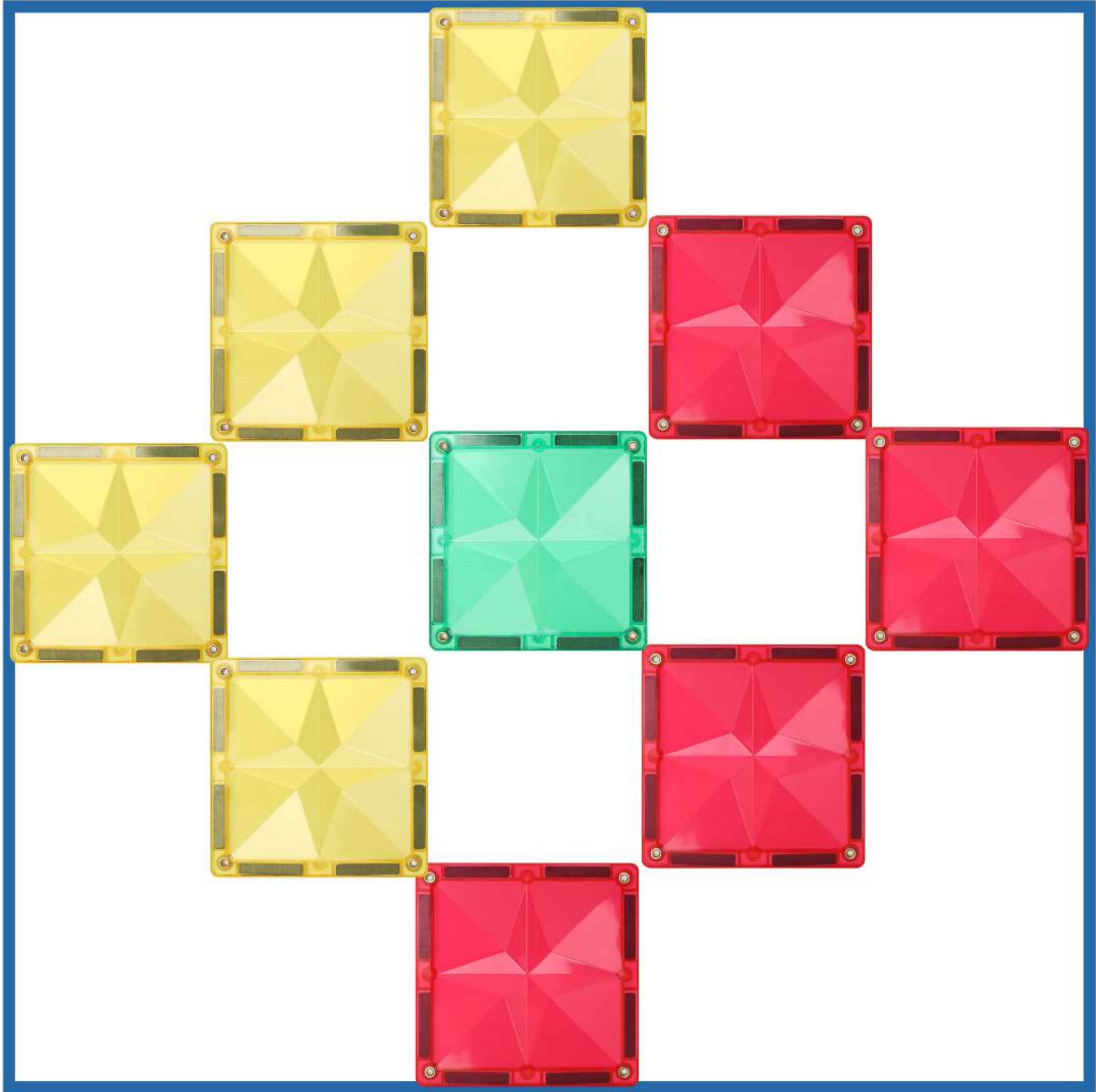
Raket

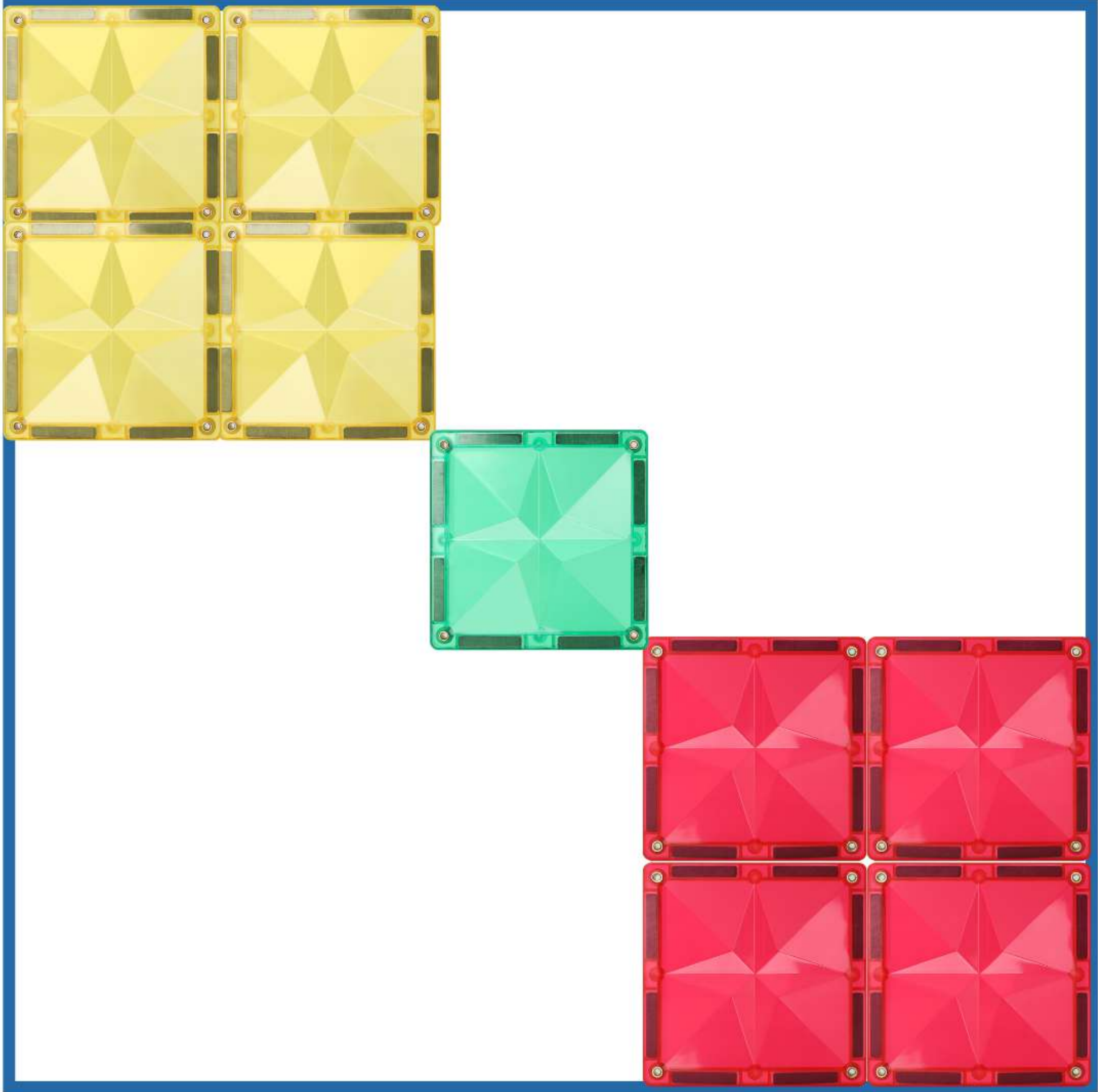


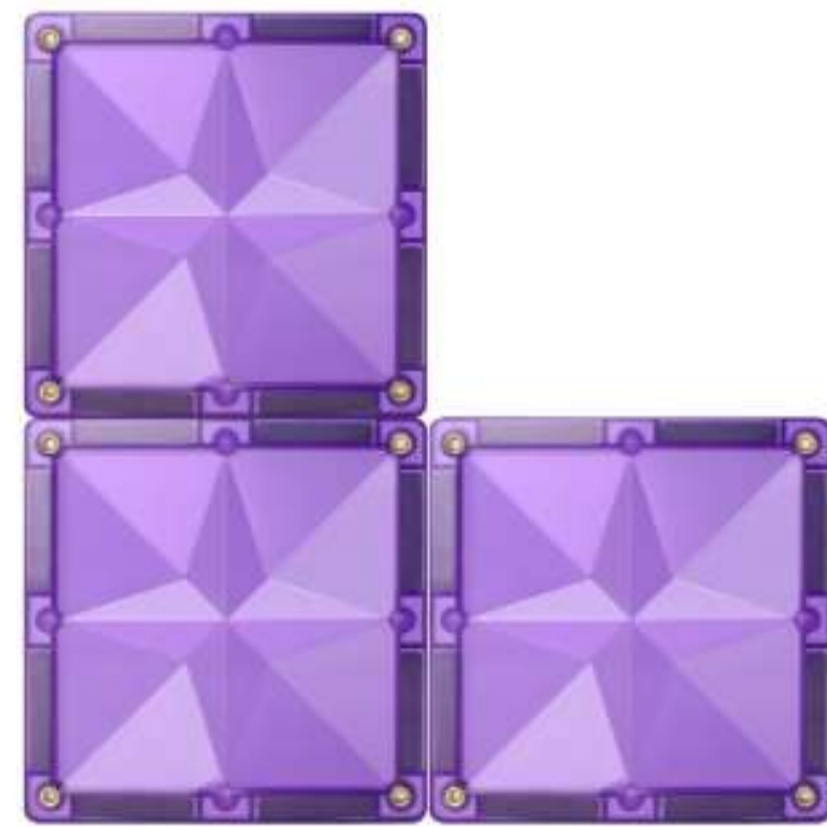
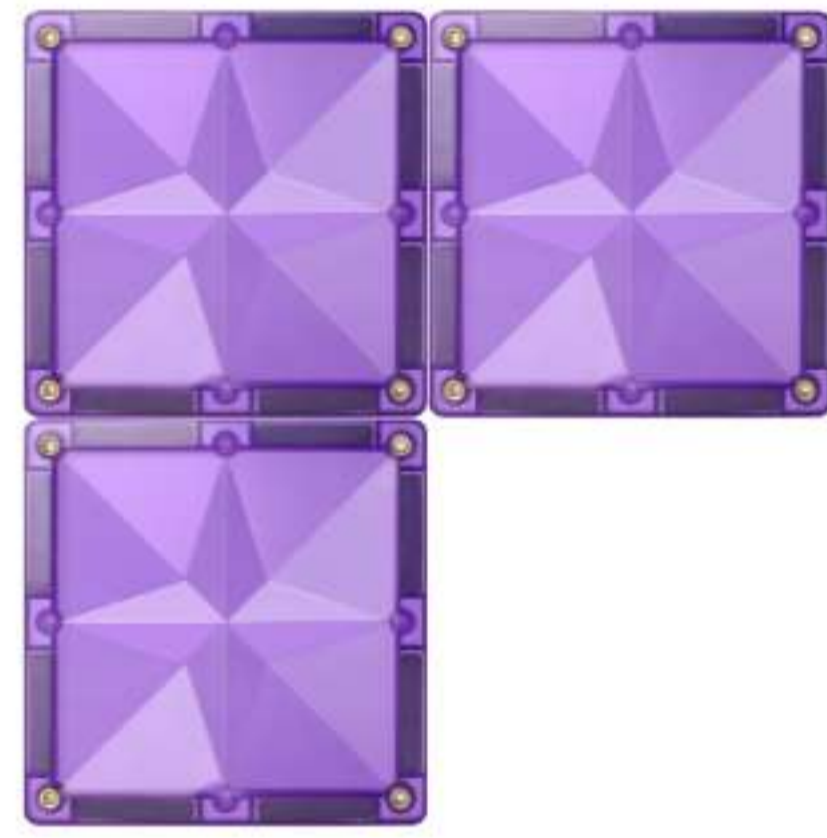
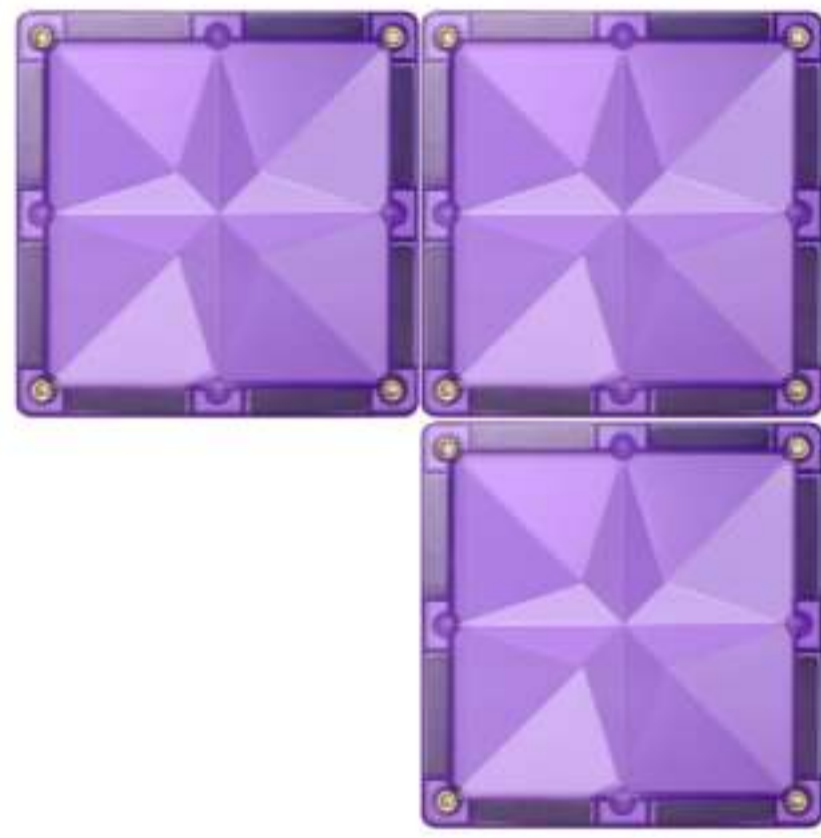
Paard

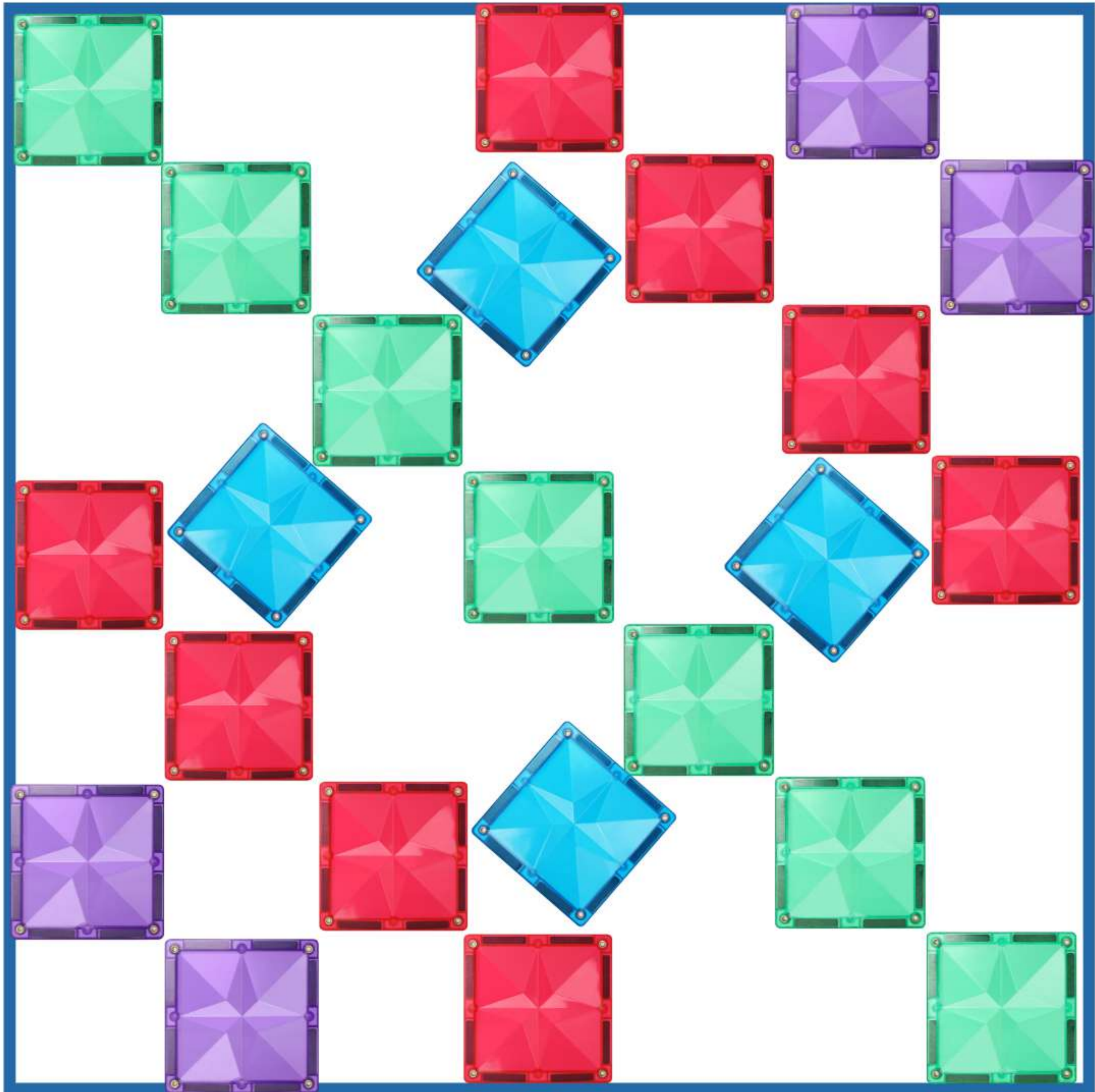


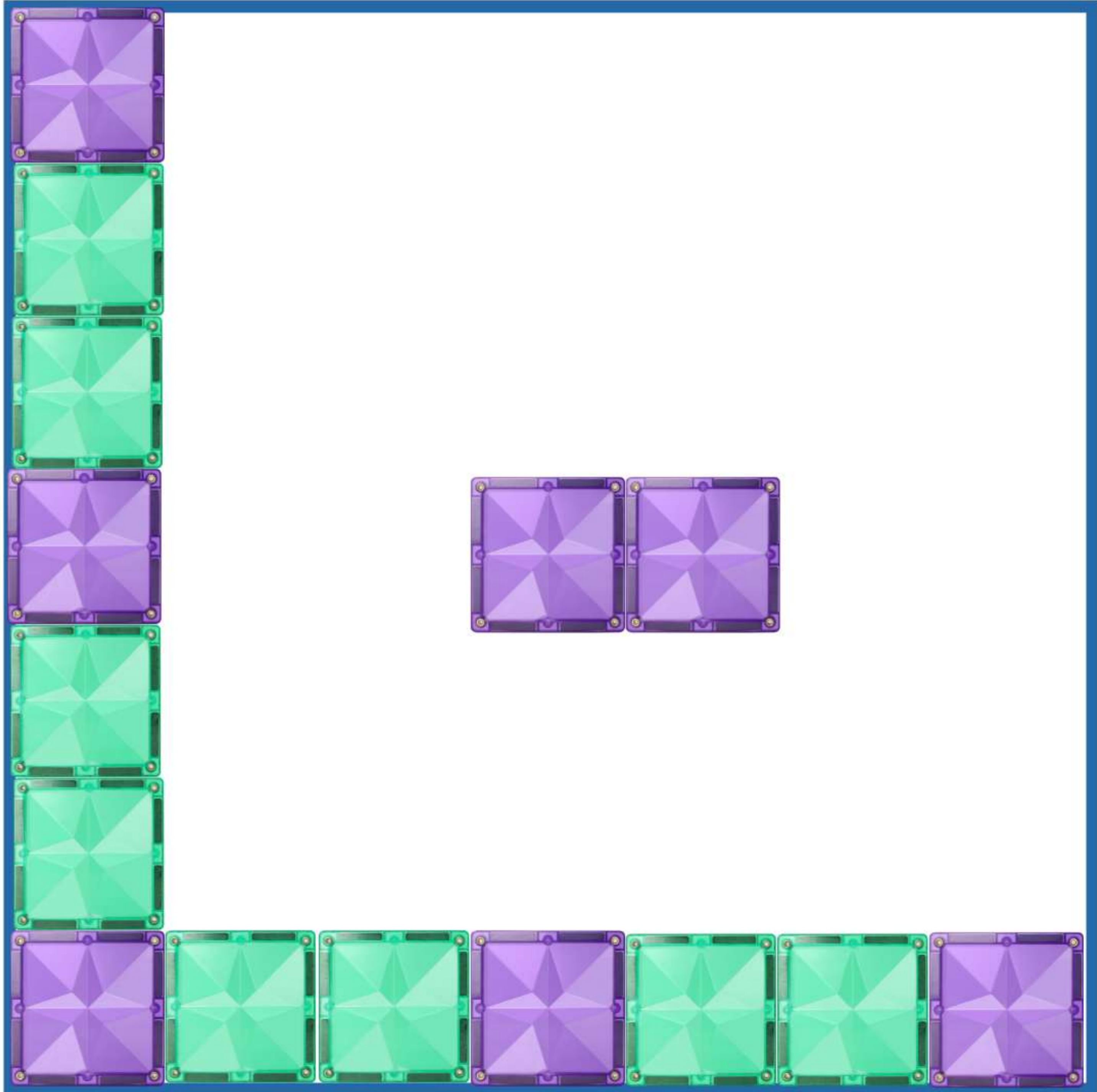


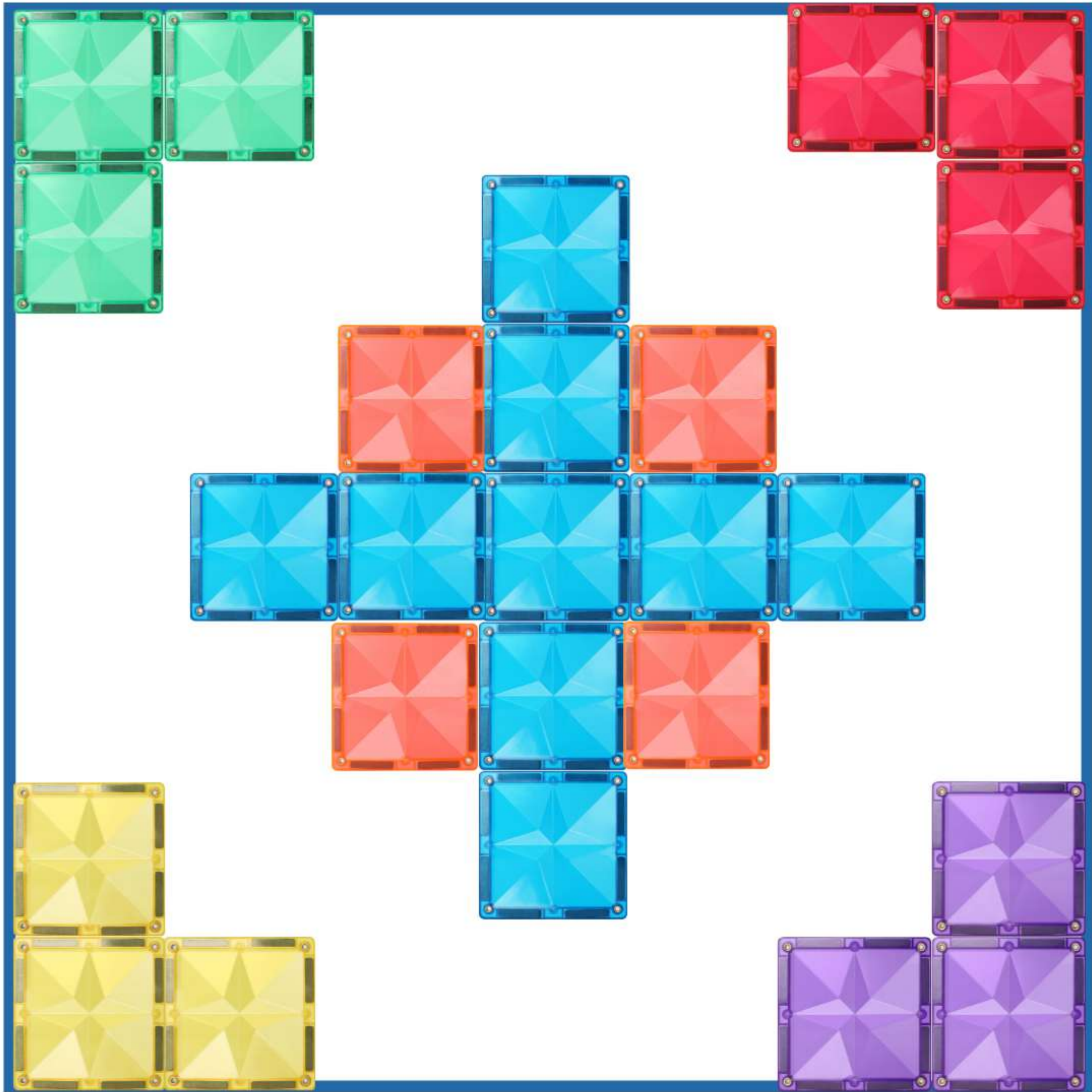


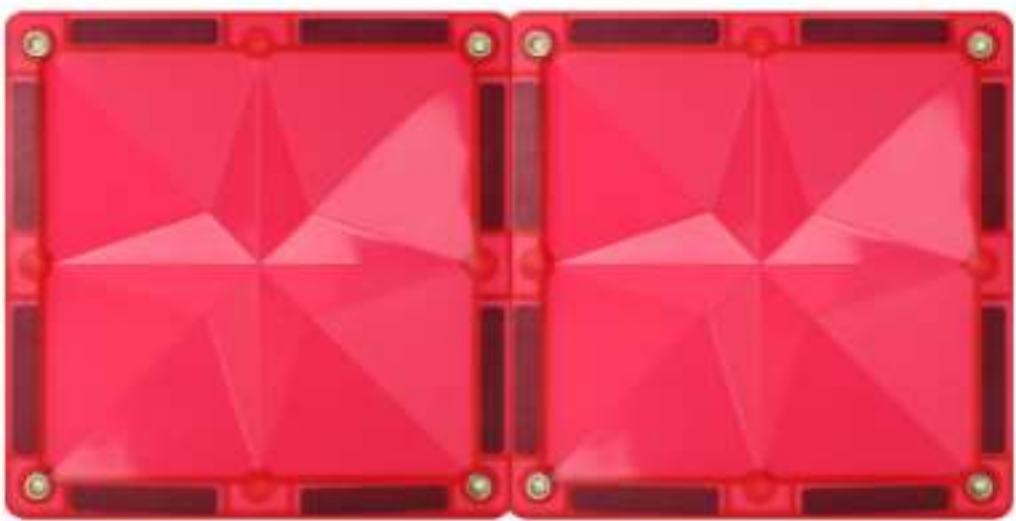




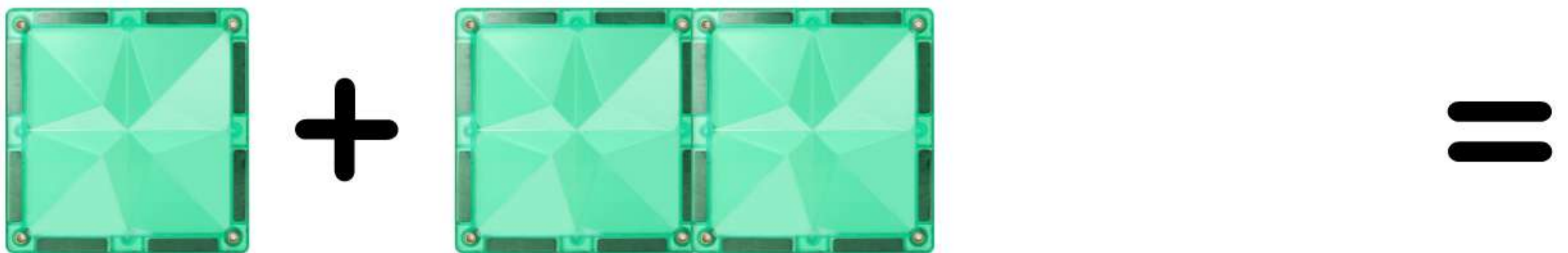
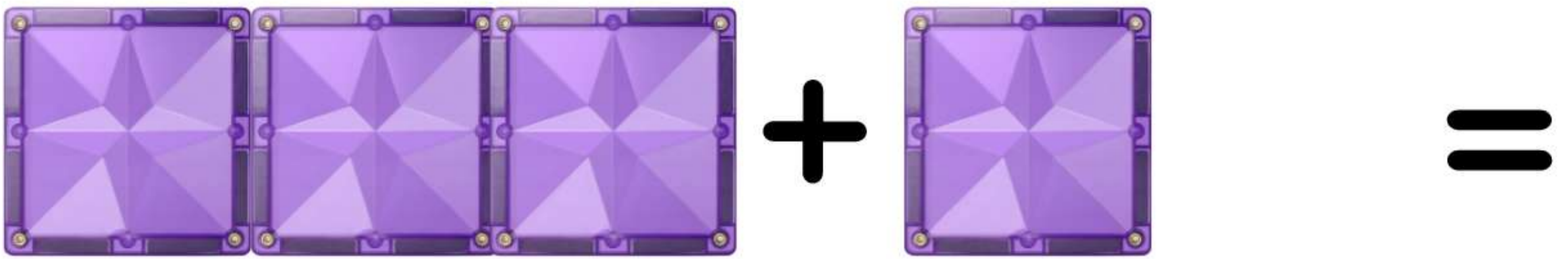
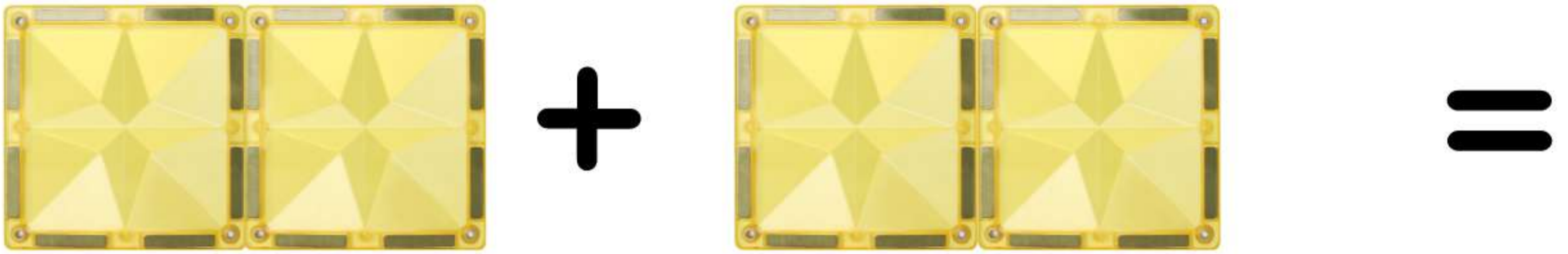
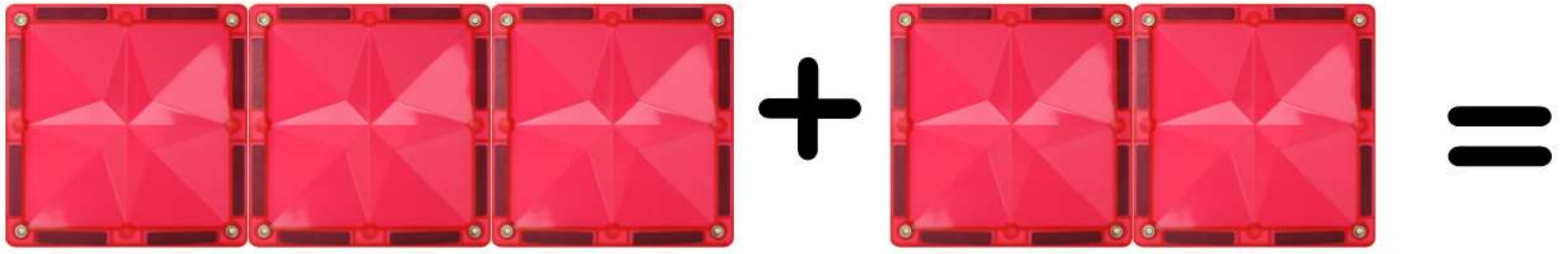


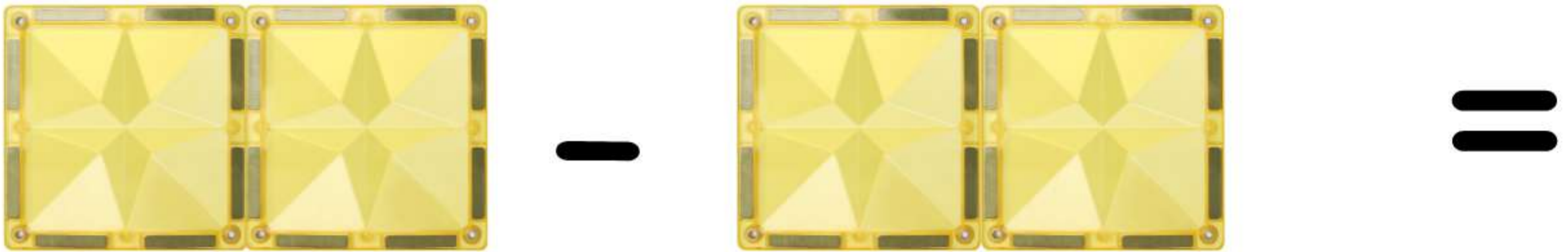
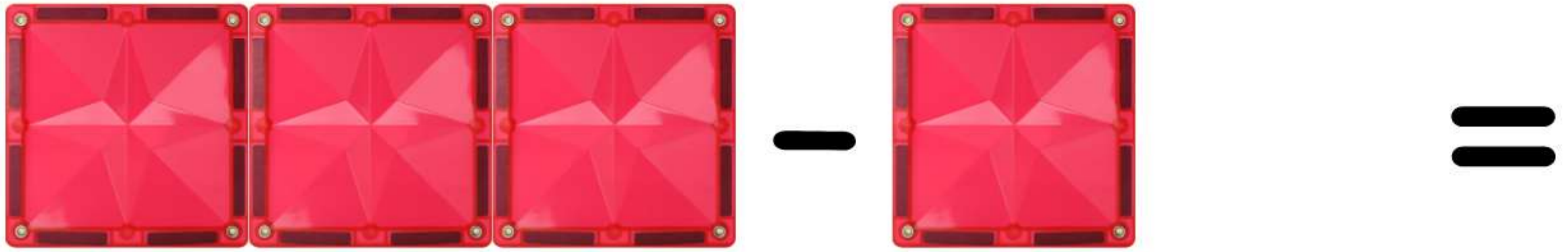


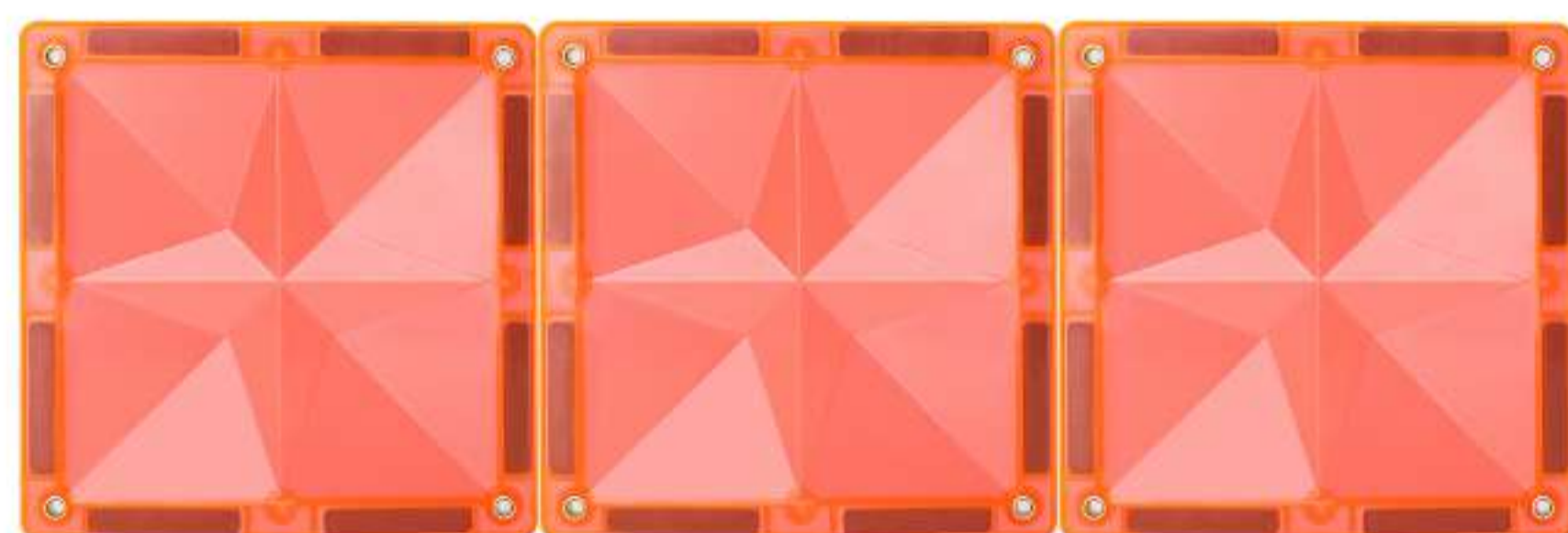
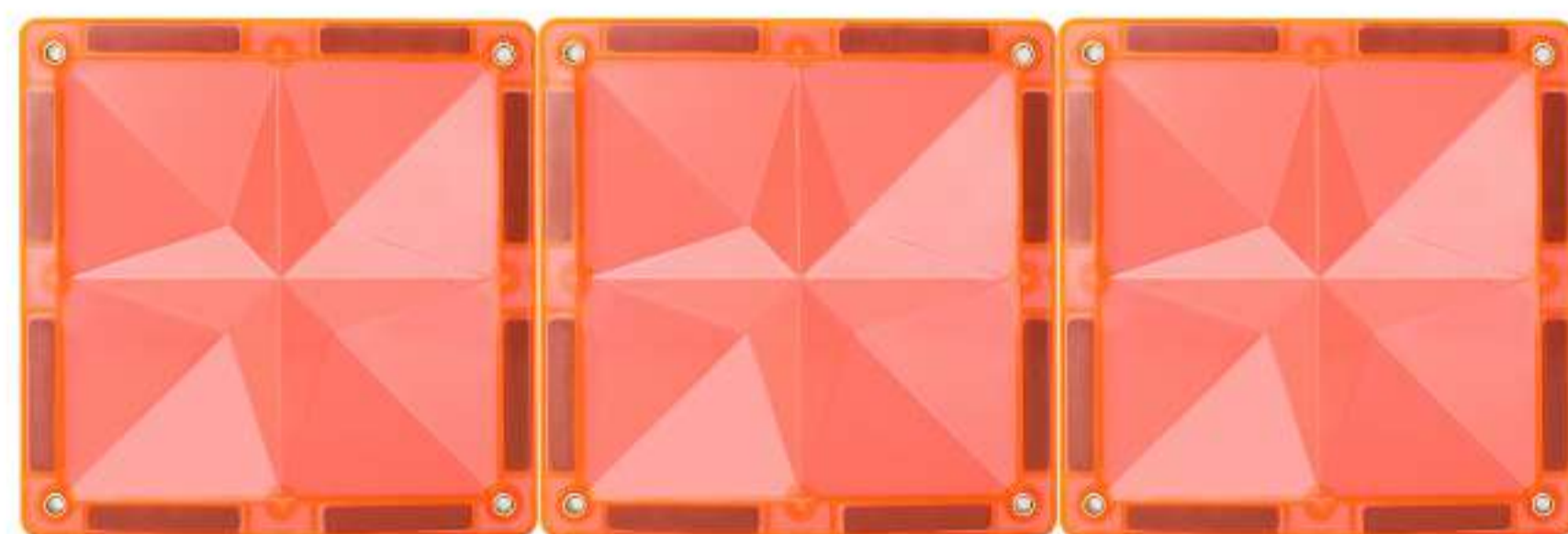
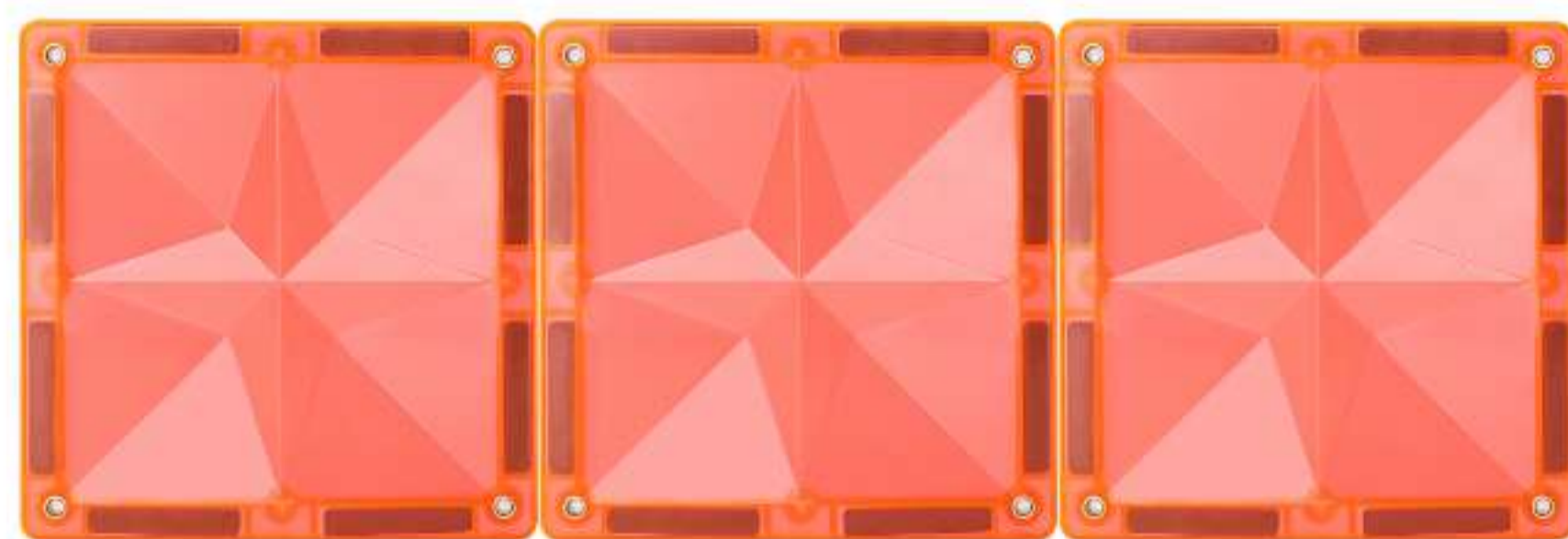




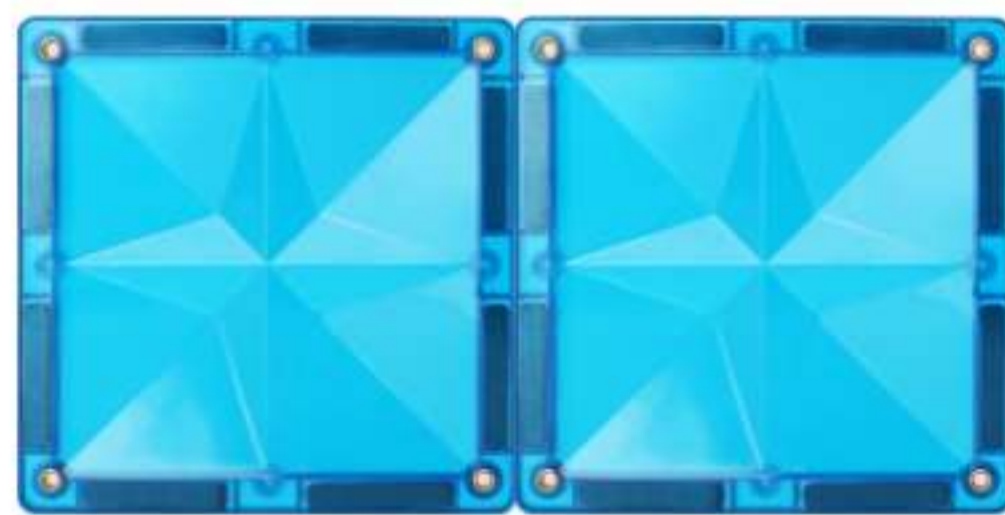
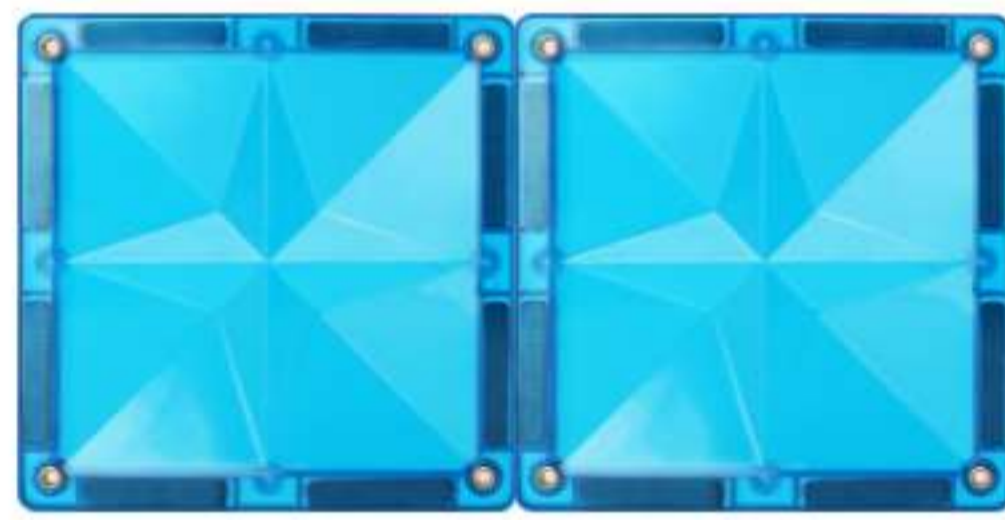
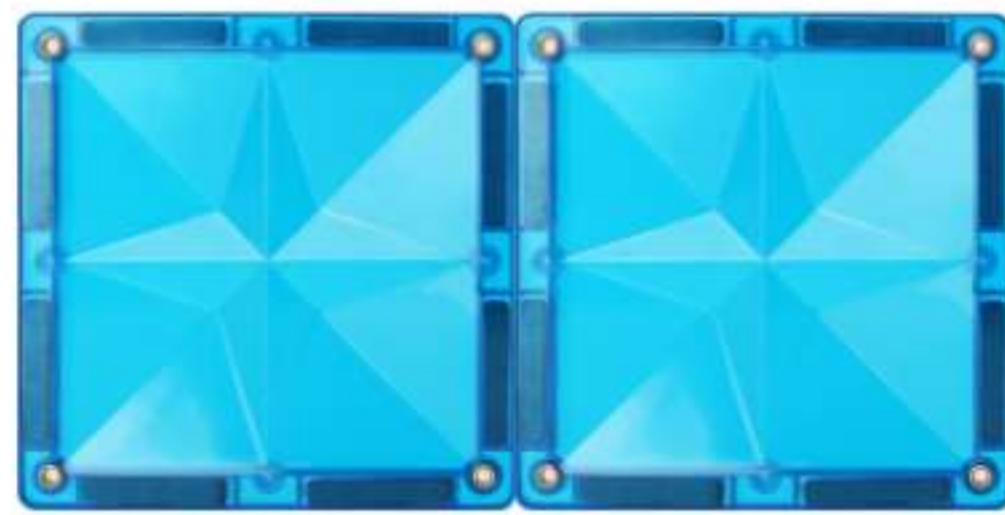
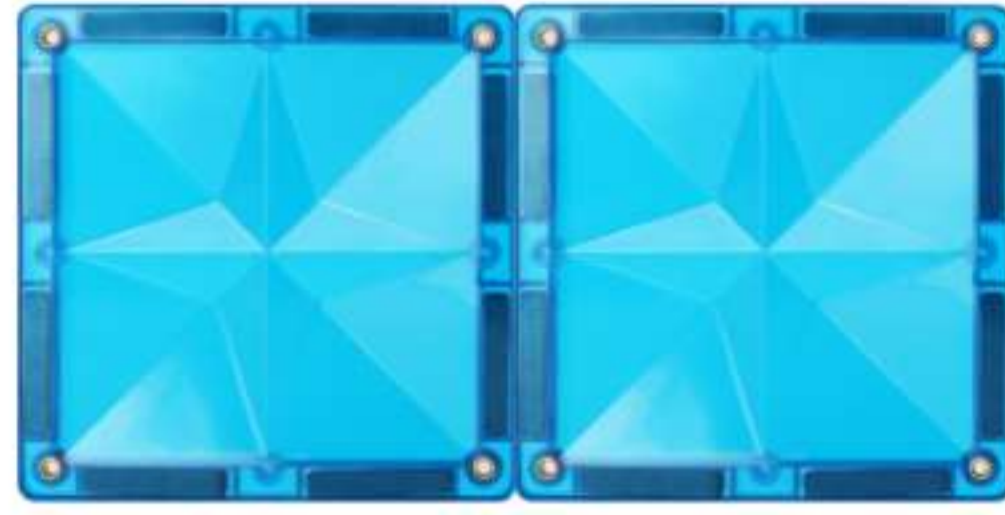
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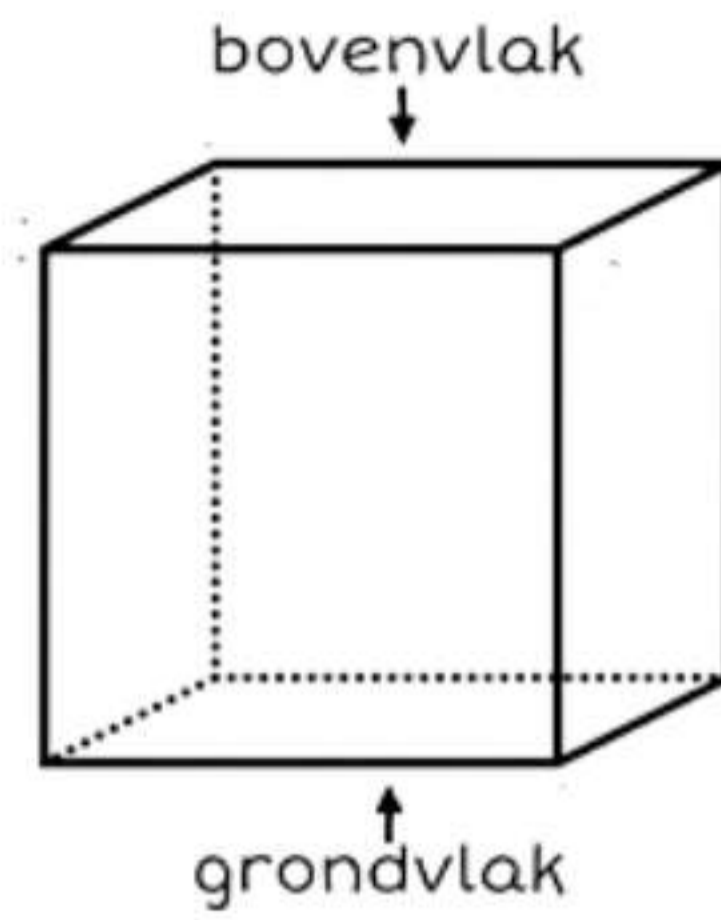




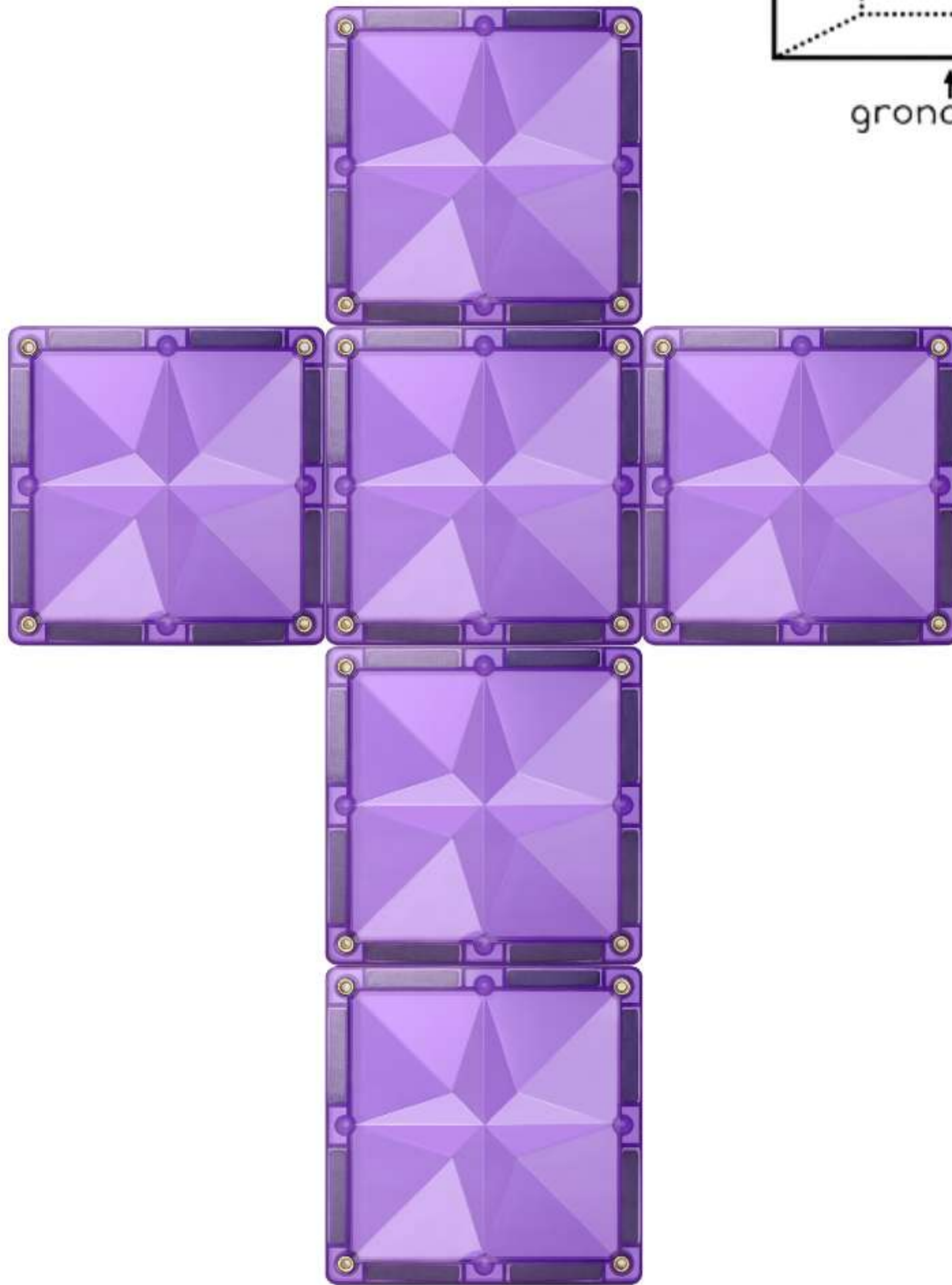
$$3 \times 3 =$$



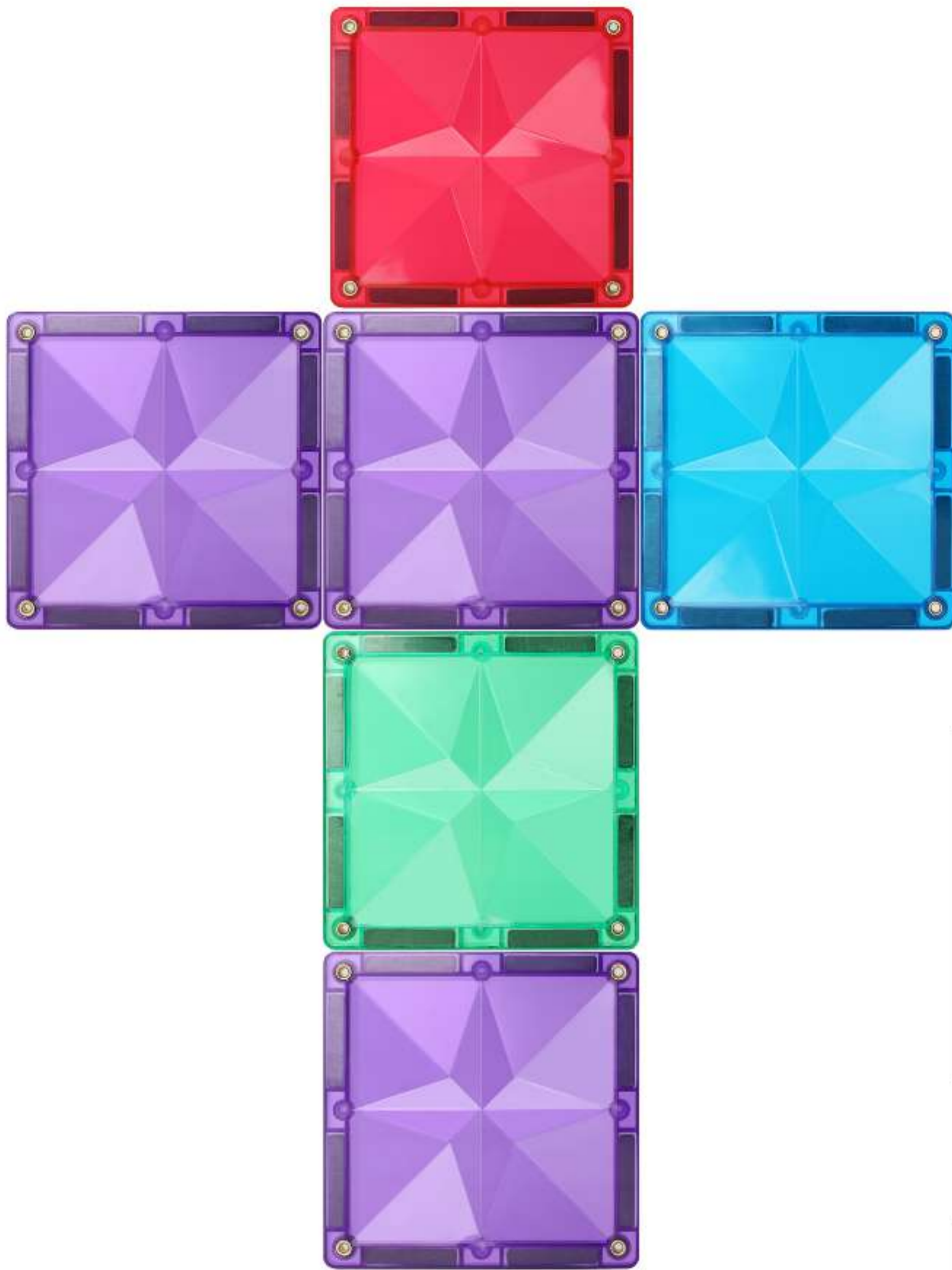
$$5 \times 2 =$$



6 grensvlakken
12 ribben
8 hoekpunten



Kubus



a.



b.

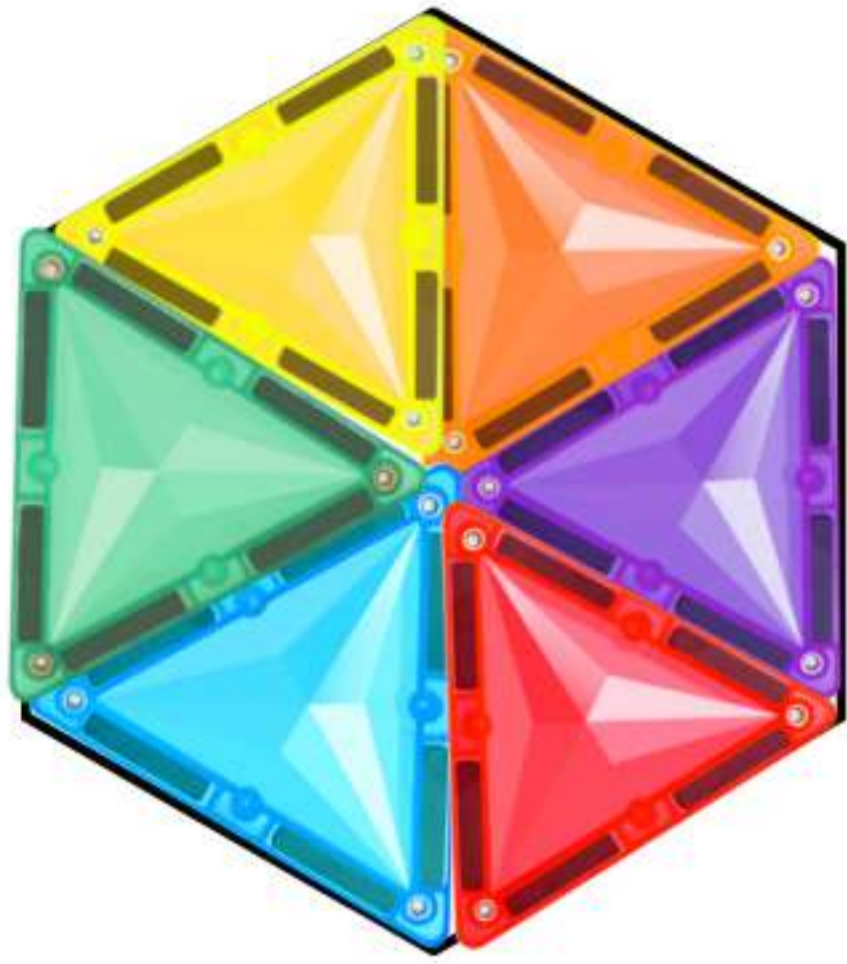


c.

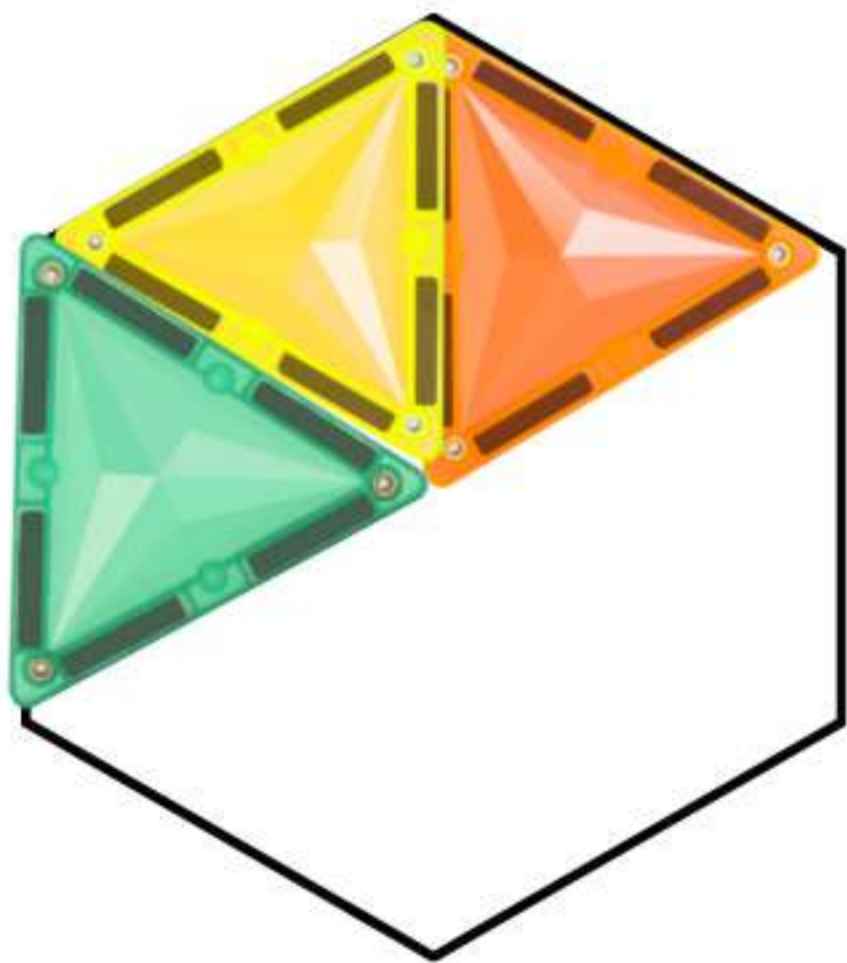


d.

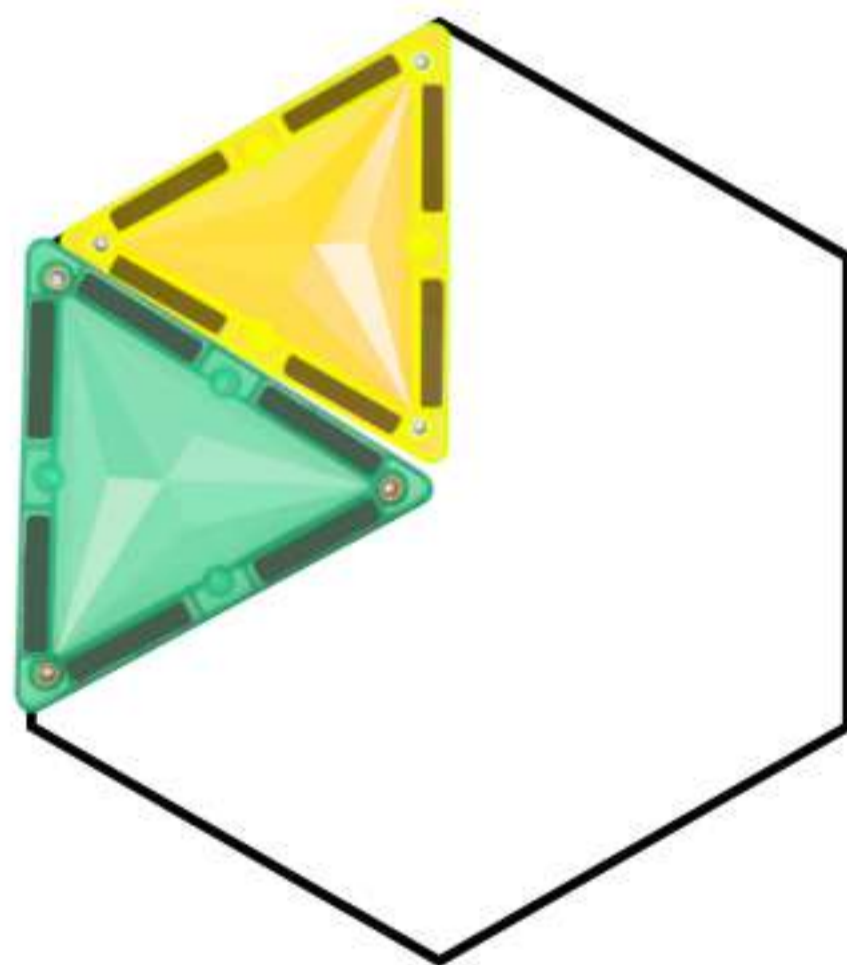
Welke kubus hoort bij de
bouwplaat?



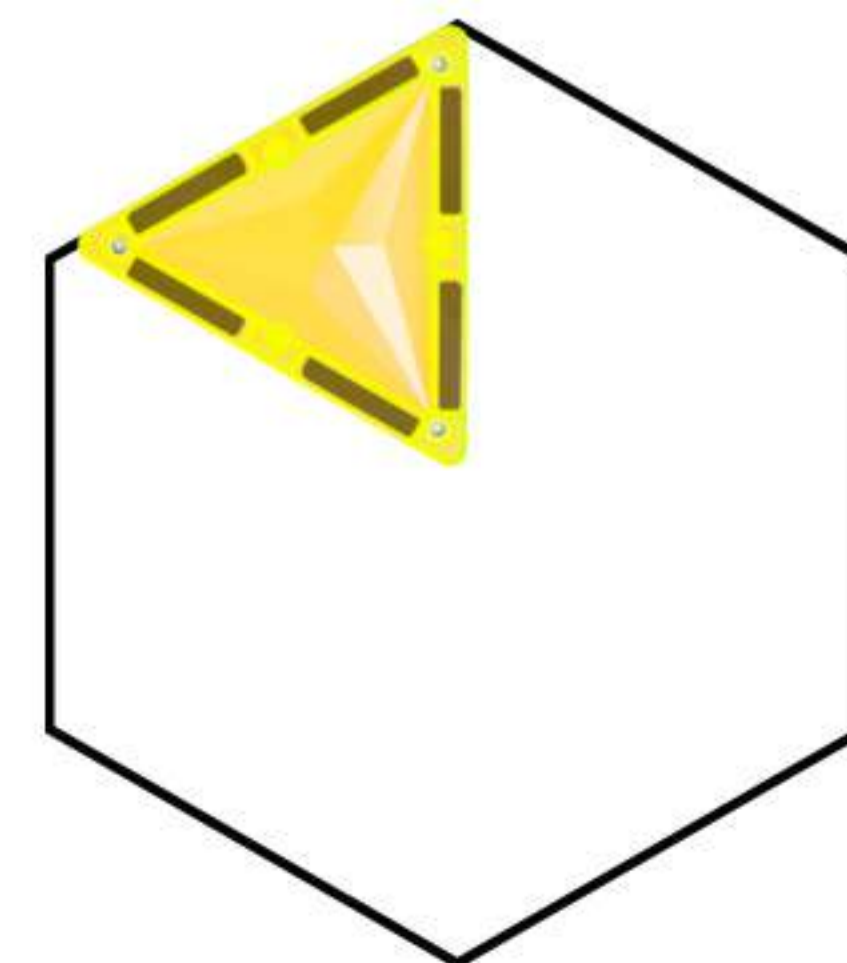
$$= 6/6 = 1$$



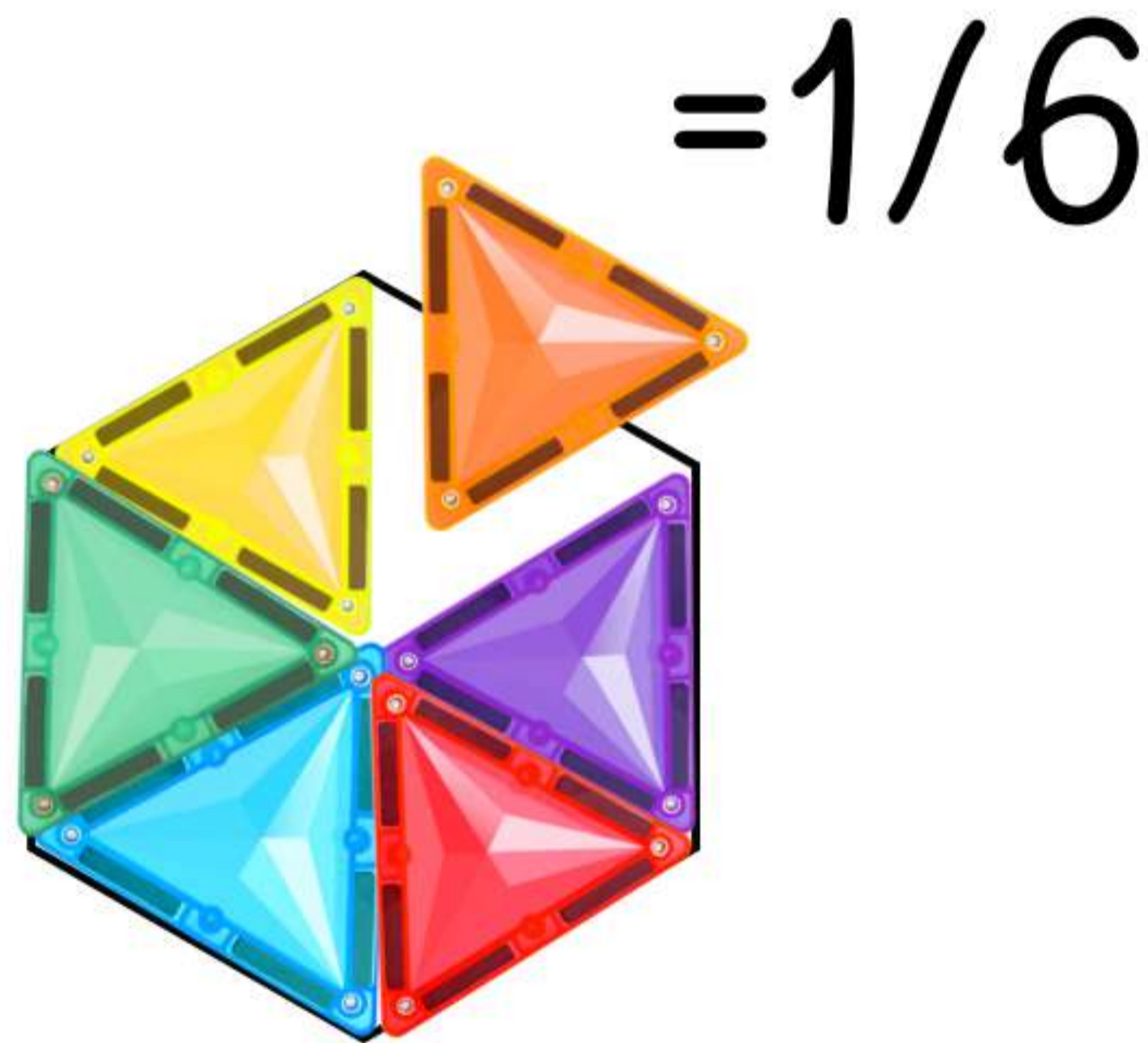
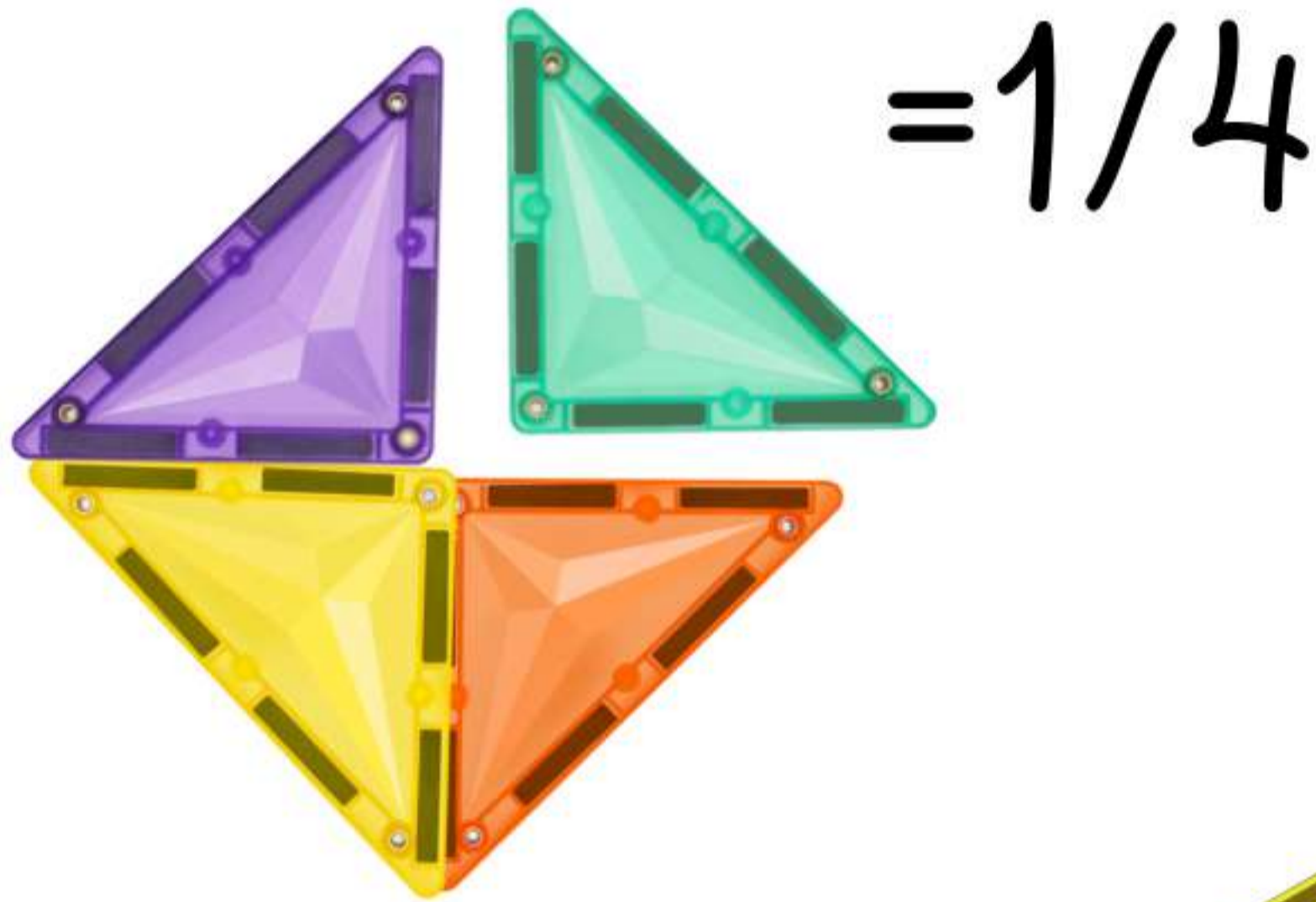
$$= 3/6 = 1/2$$



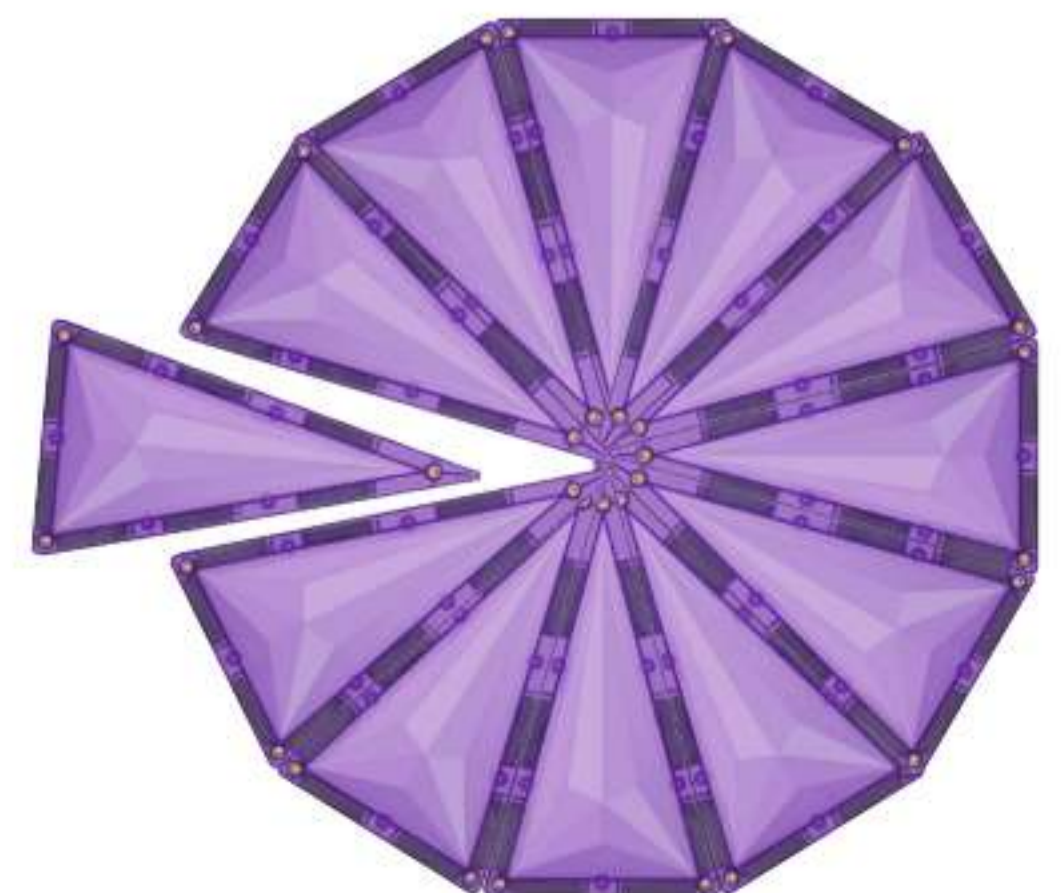
$$= 2/6 = 1/3$$

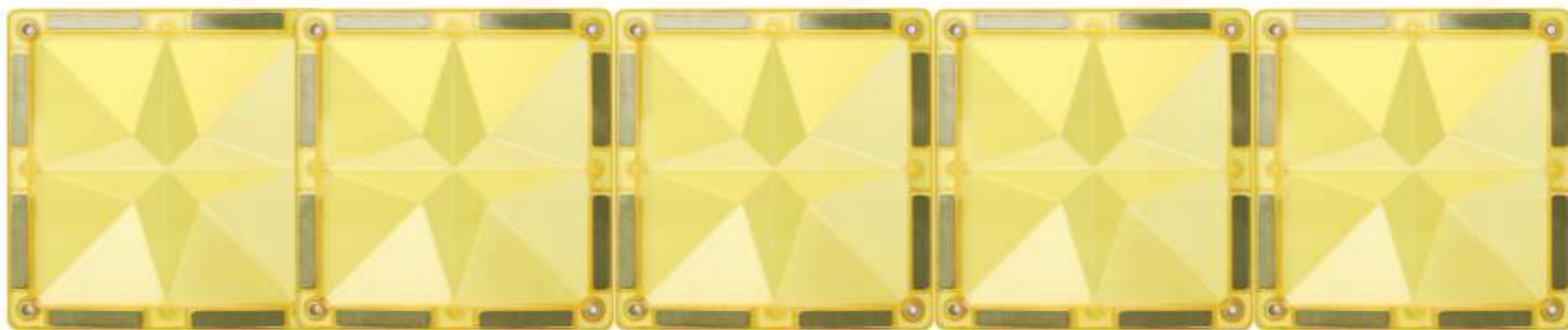
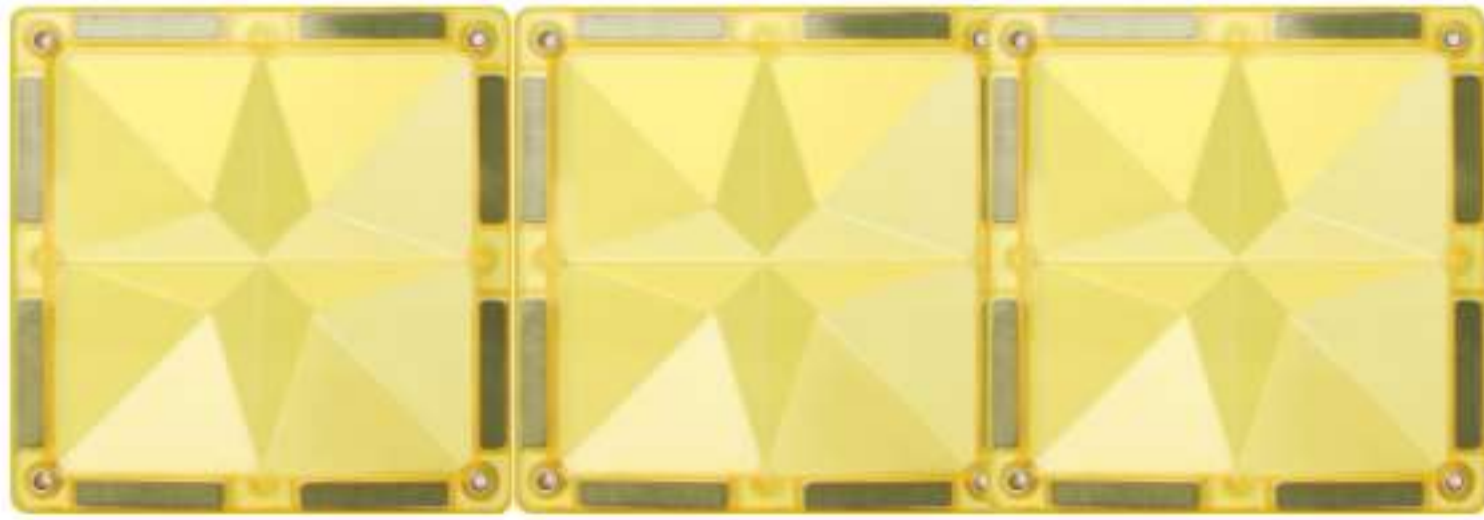
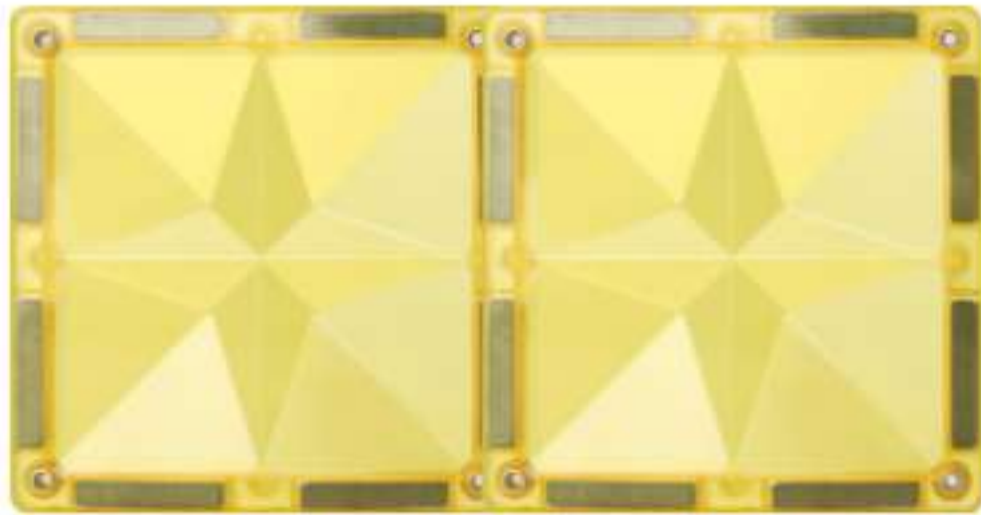
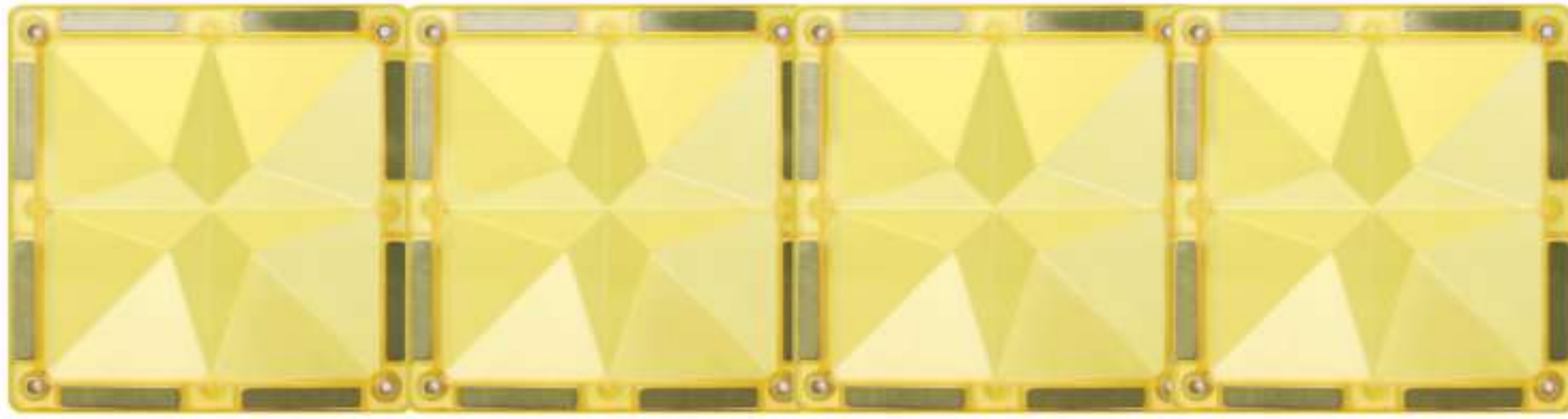
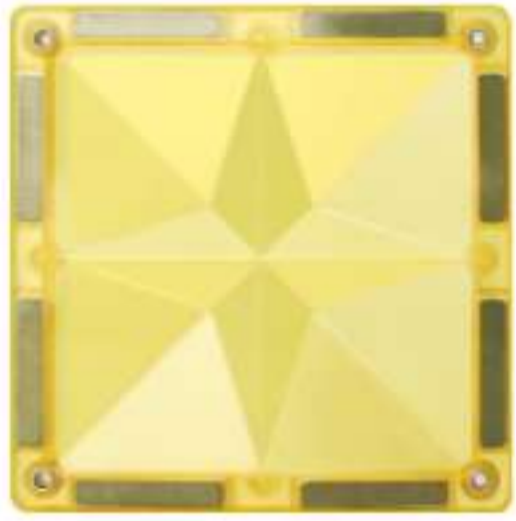


$$= 1/6$$



$= 1/12$





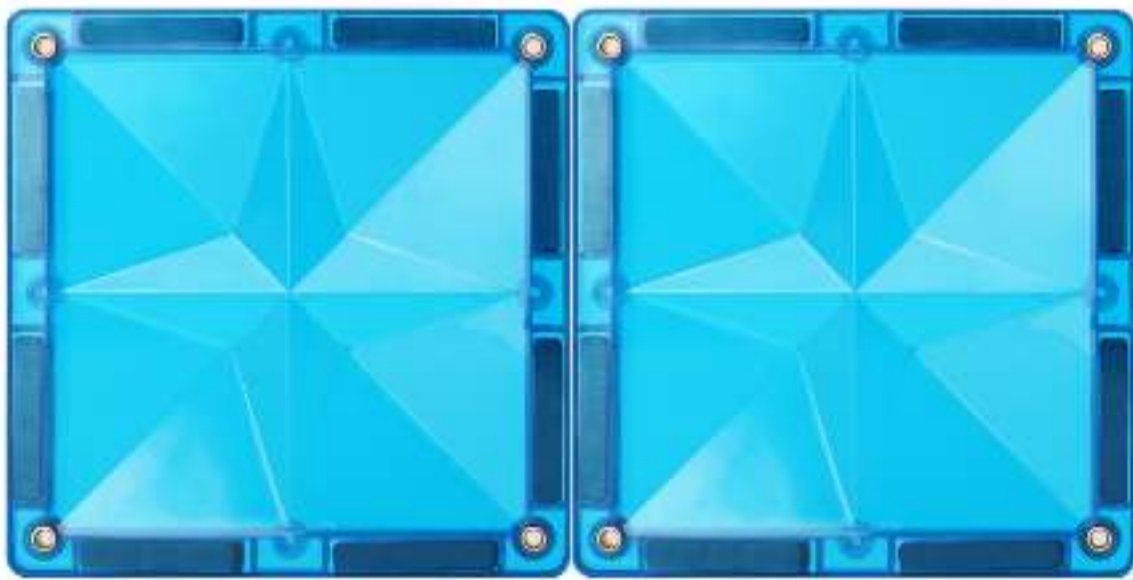
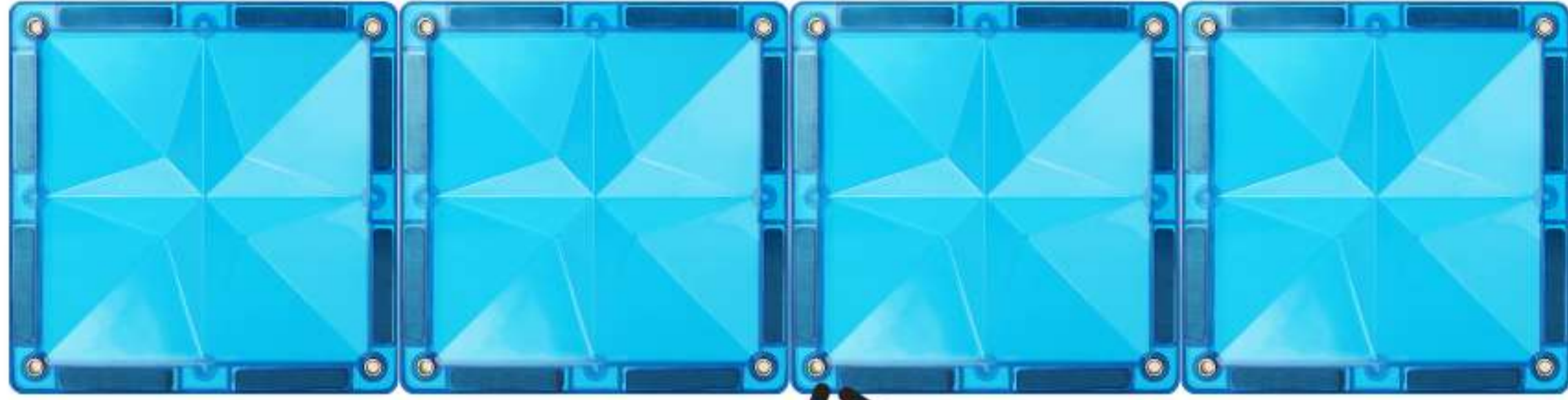
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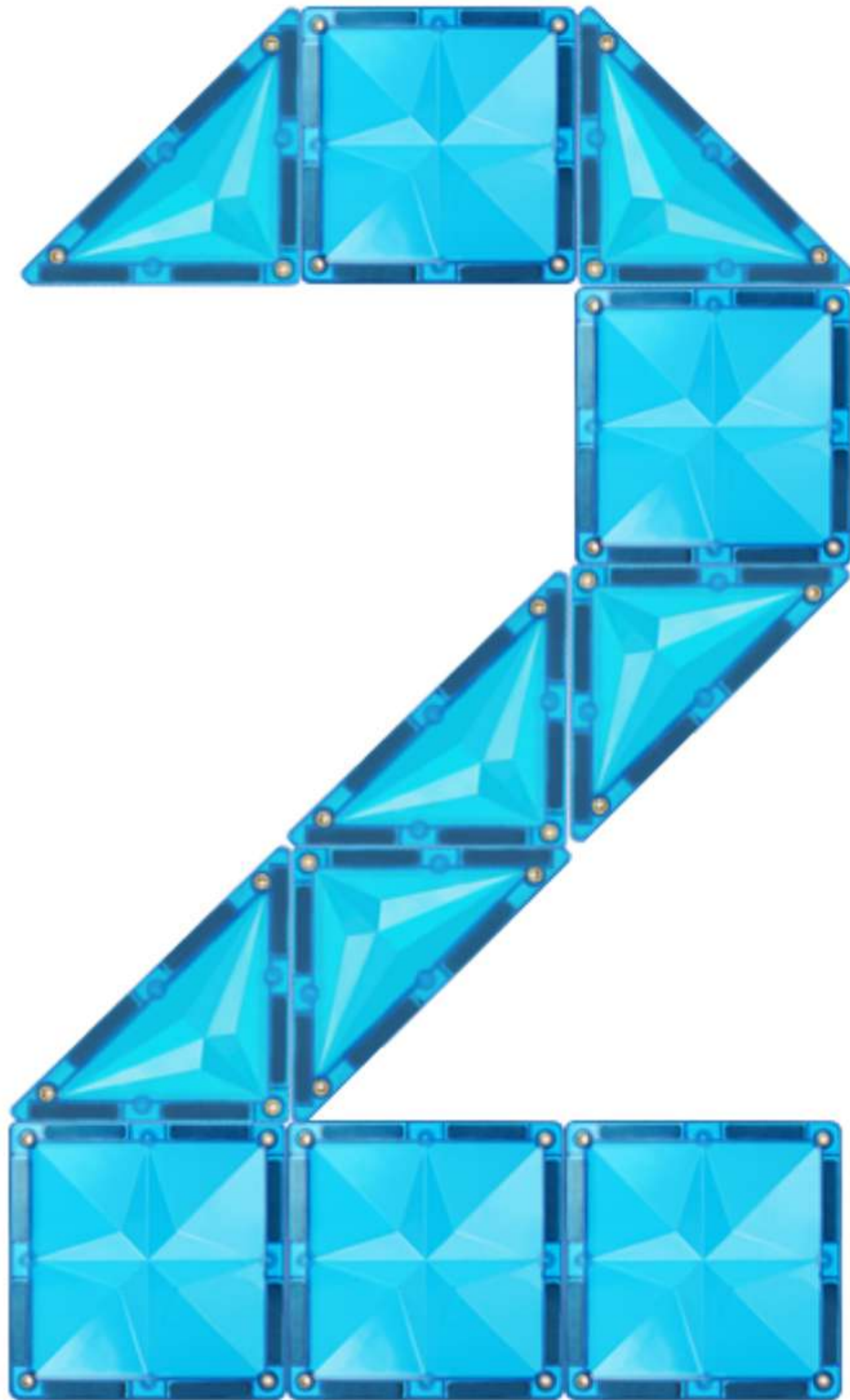
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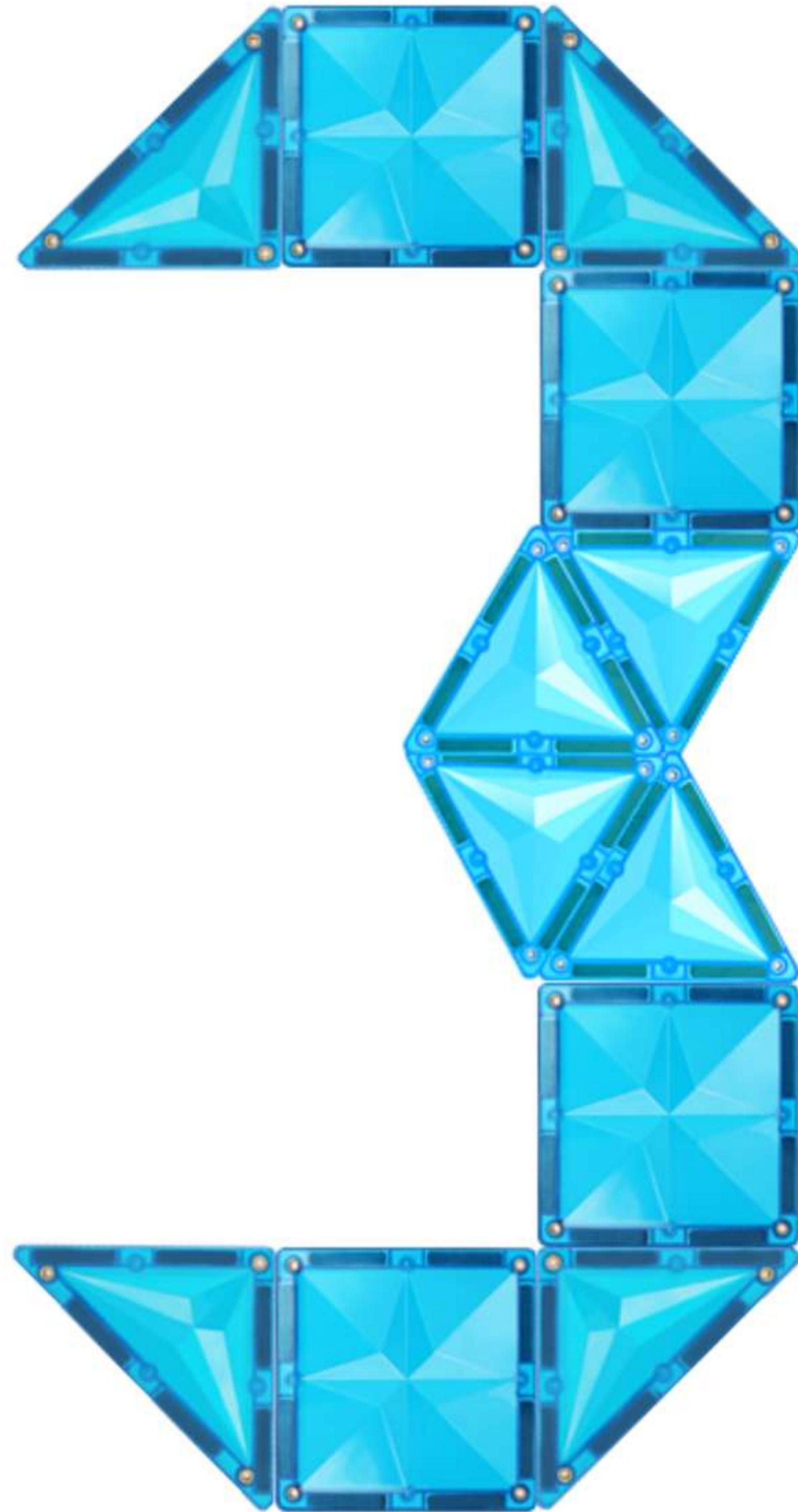
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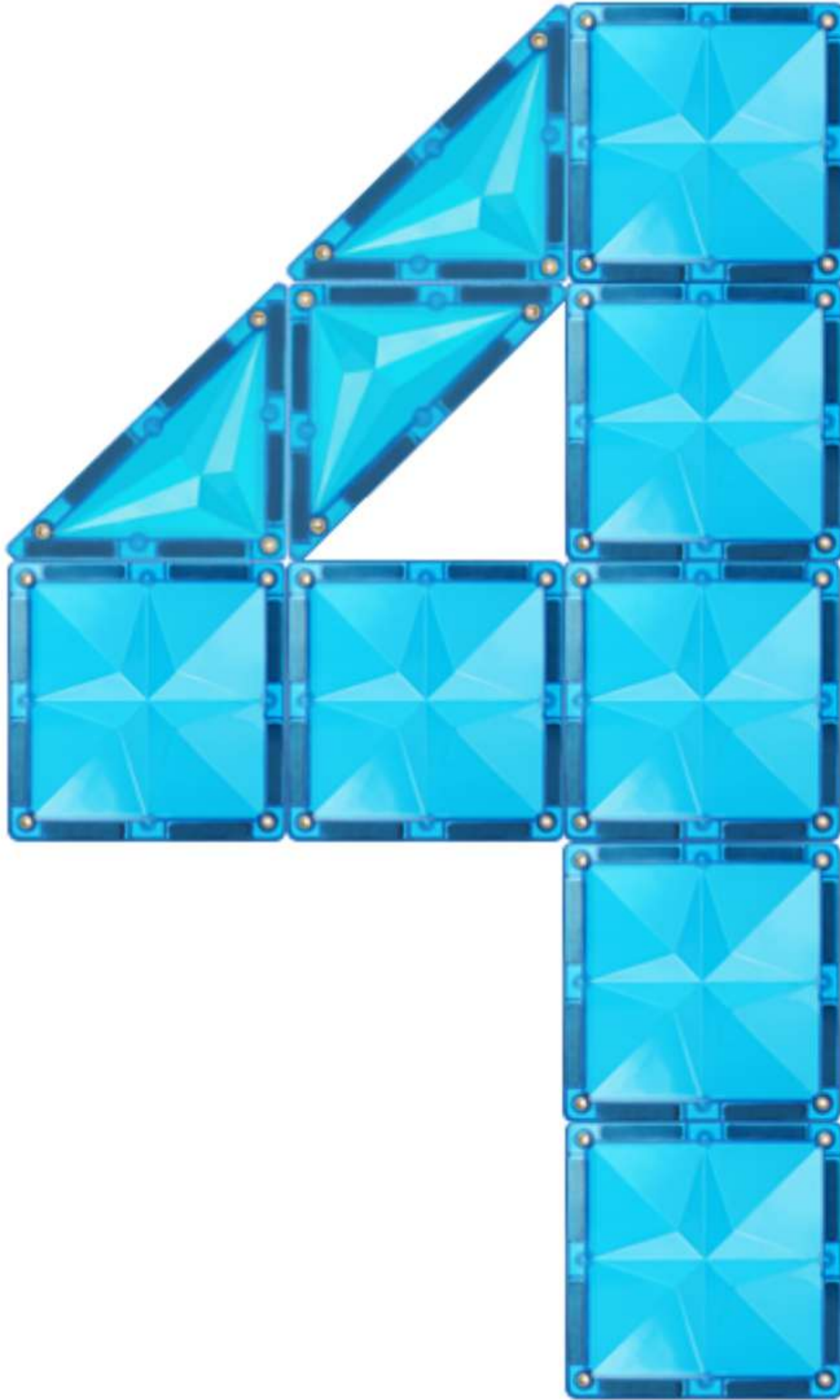
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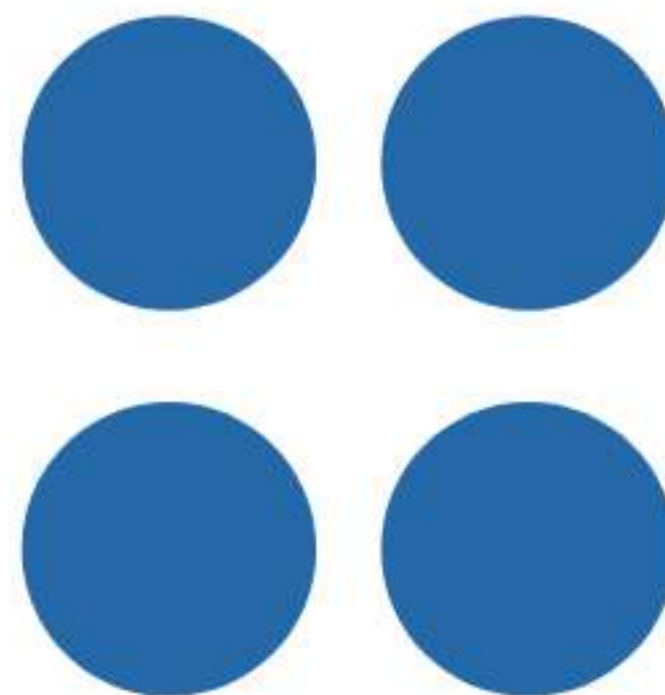
2 - ● ●

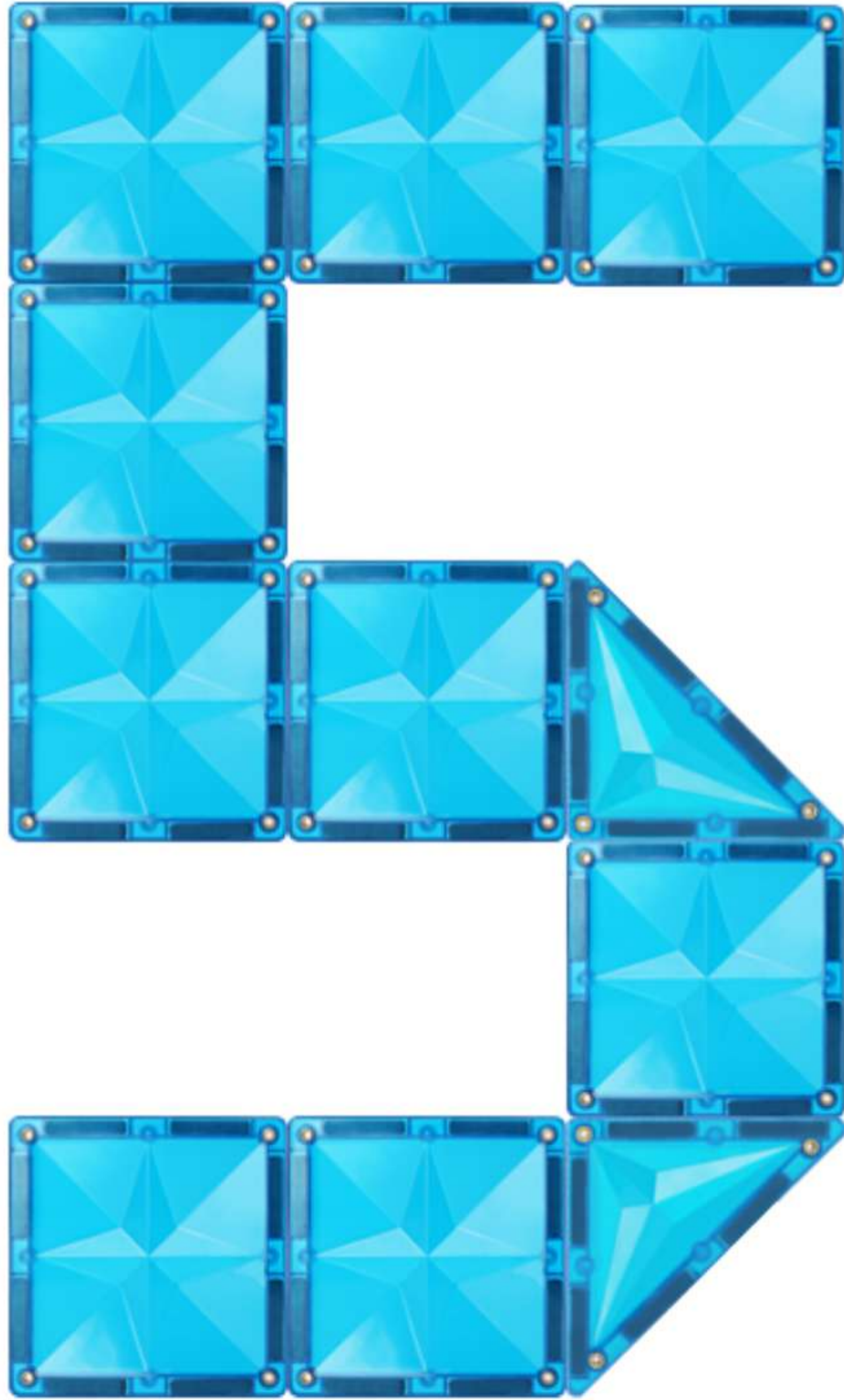


3 - ● ● ●

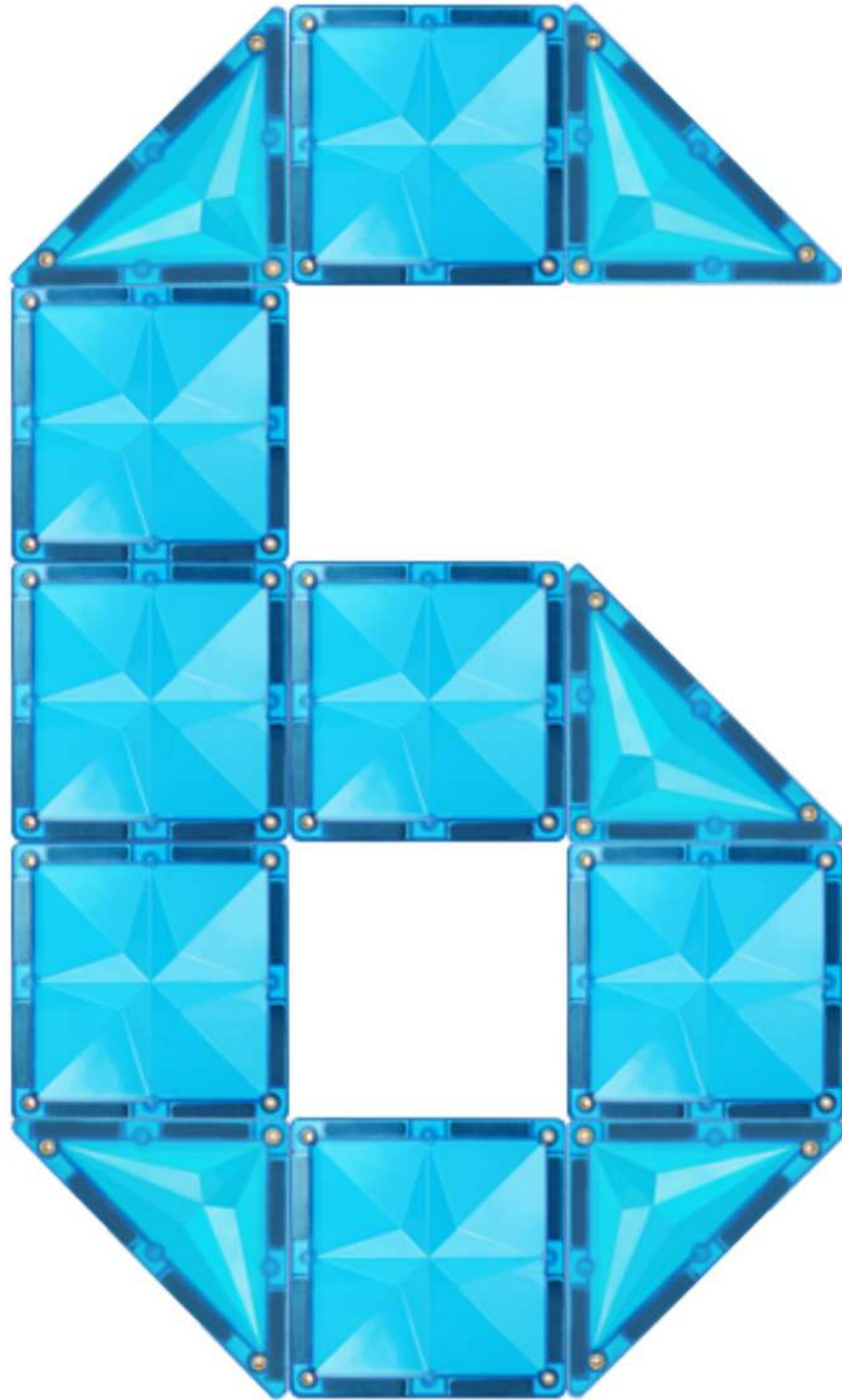


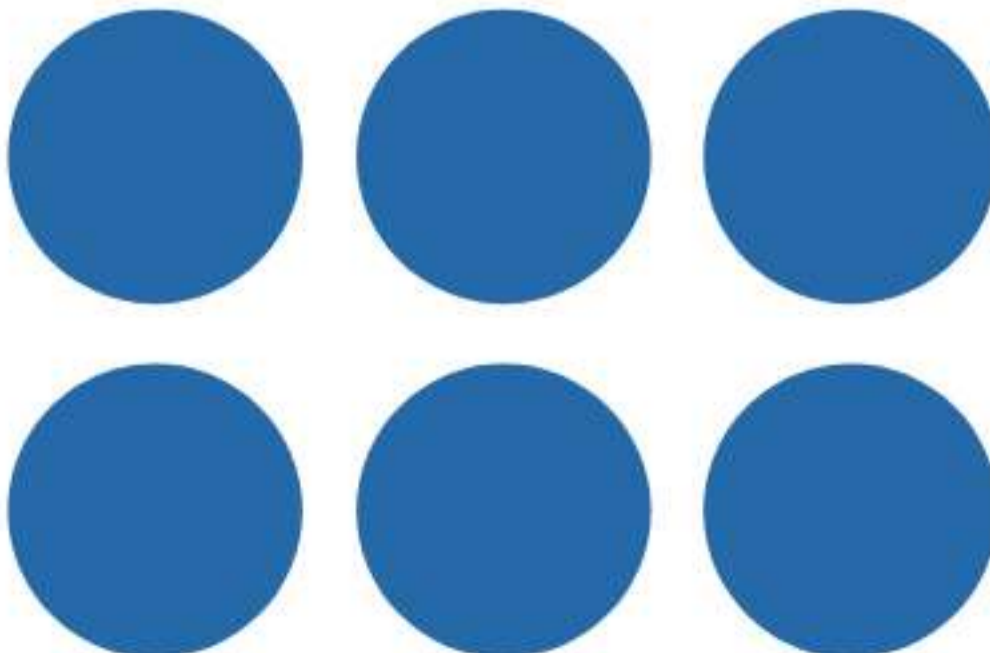
4 -

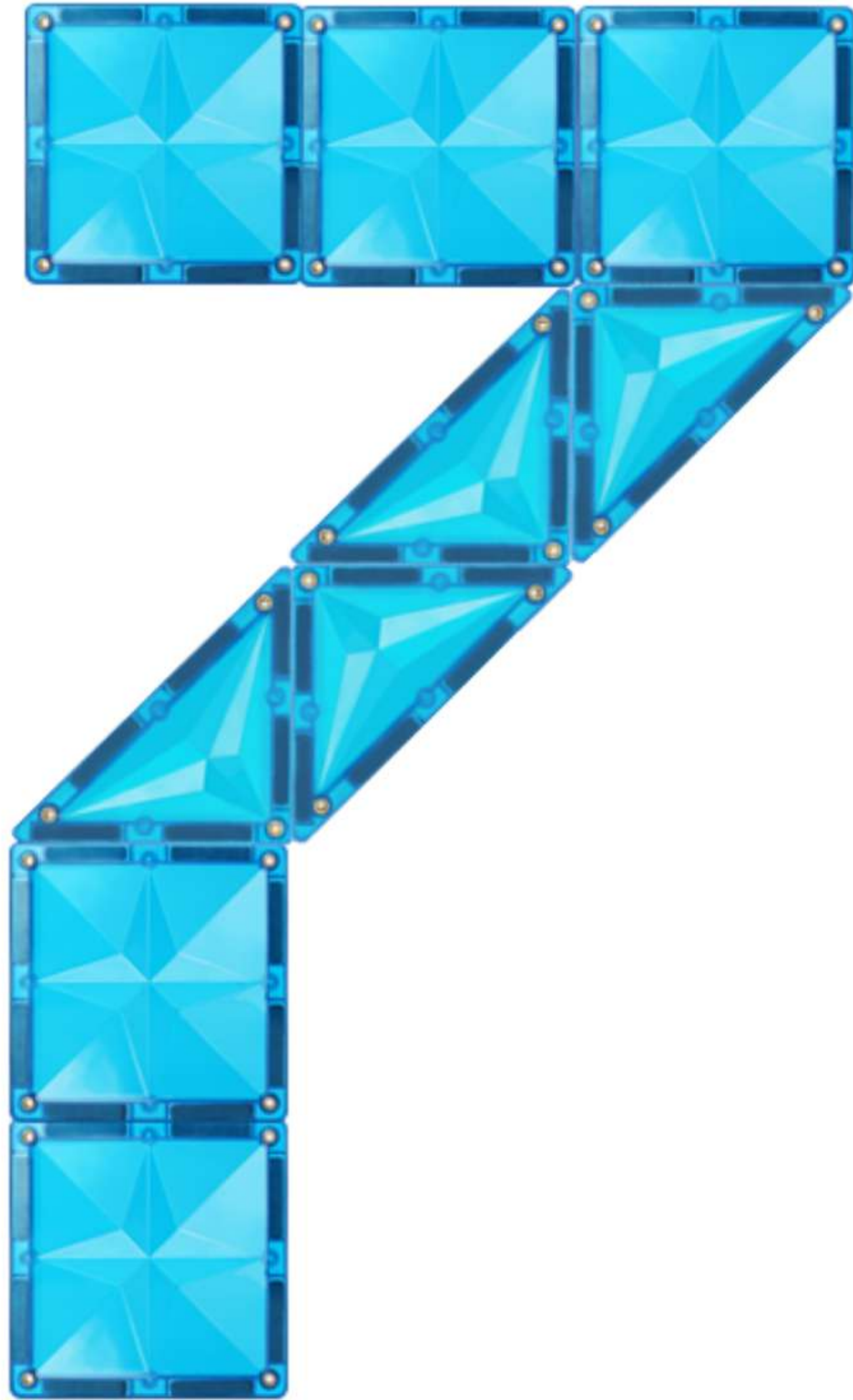




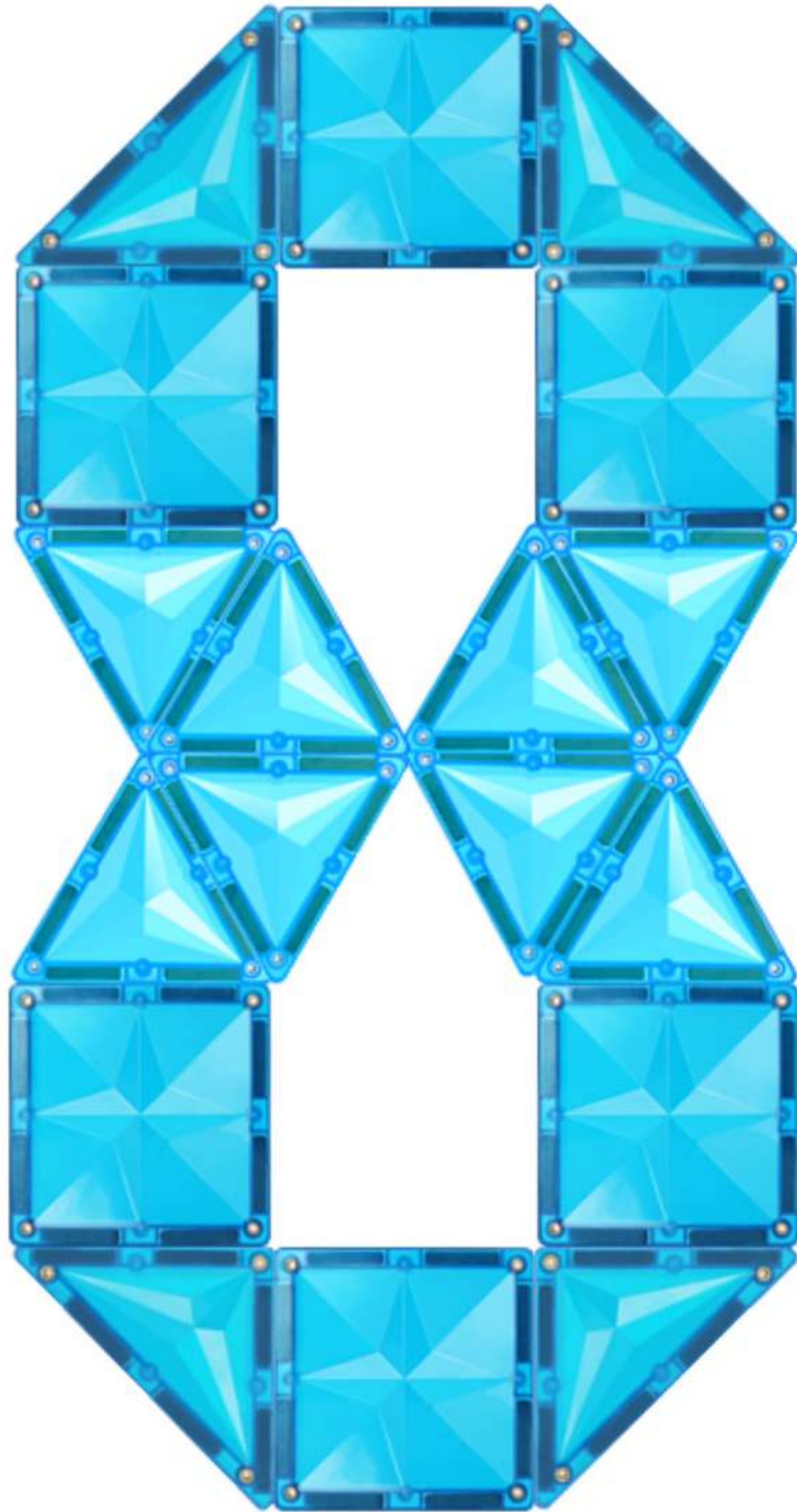
5 - ● ● ● ● ●



6 - 

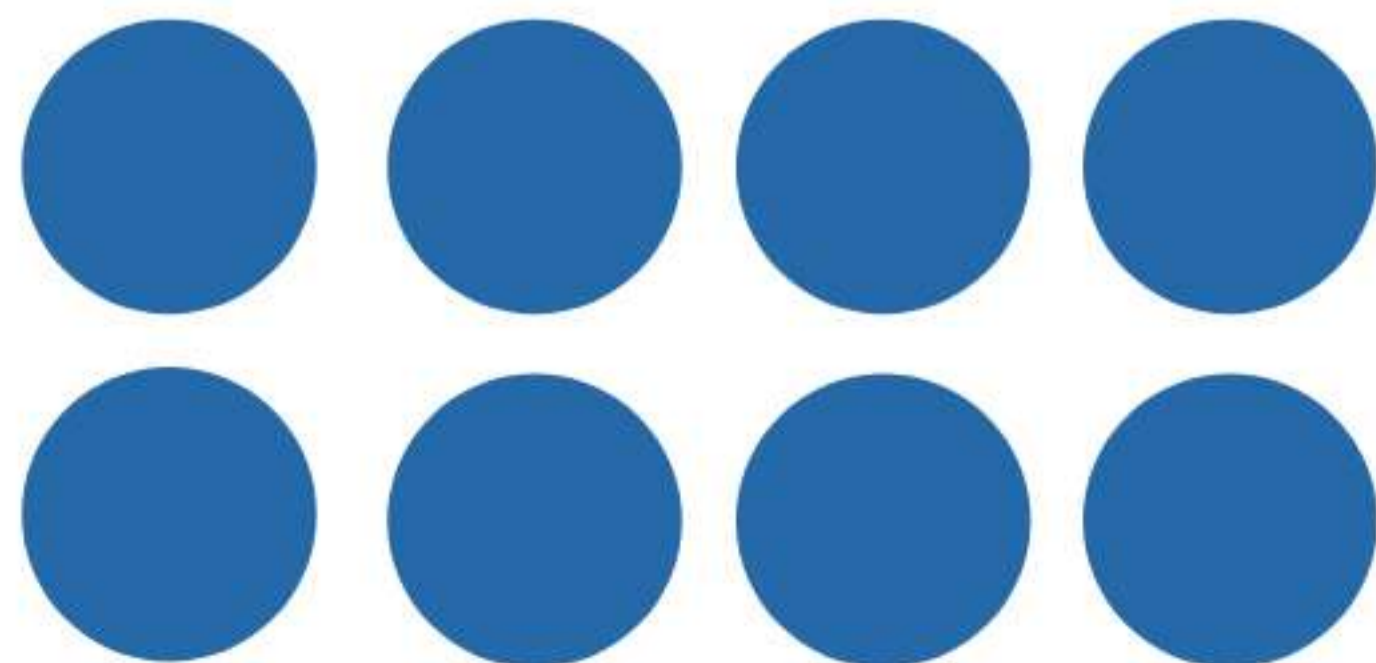


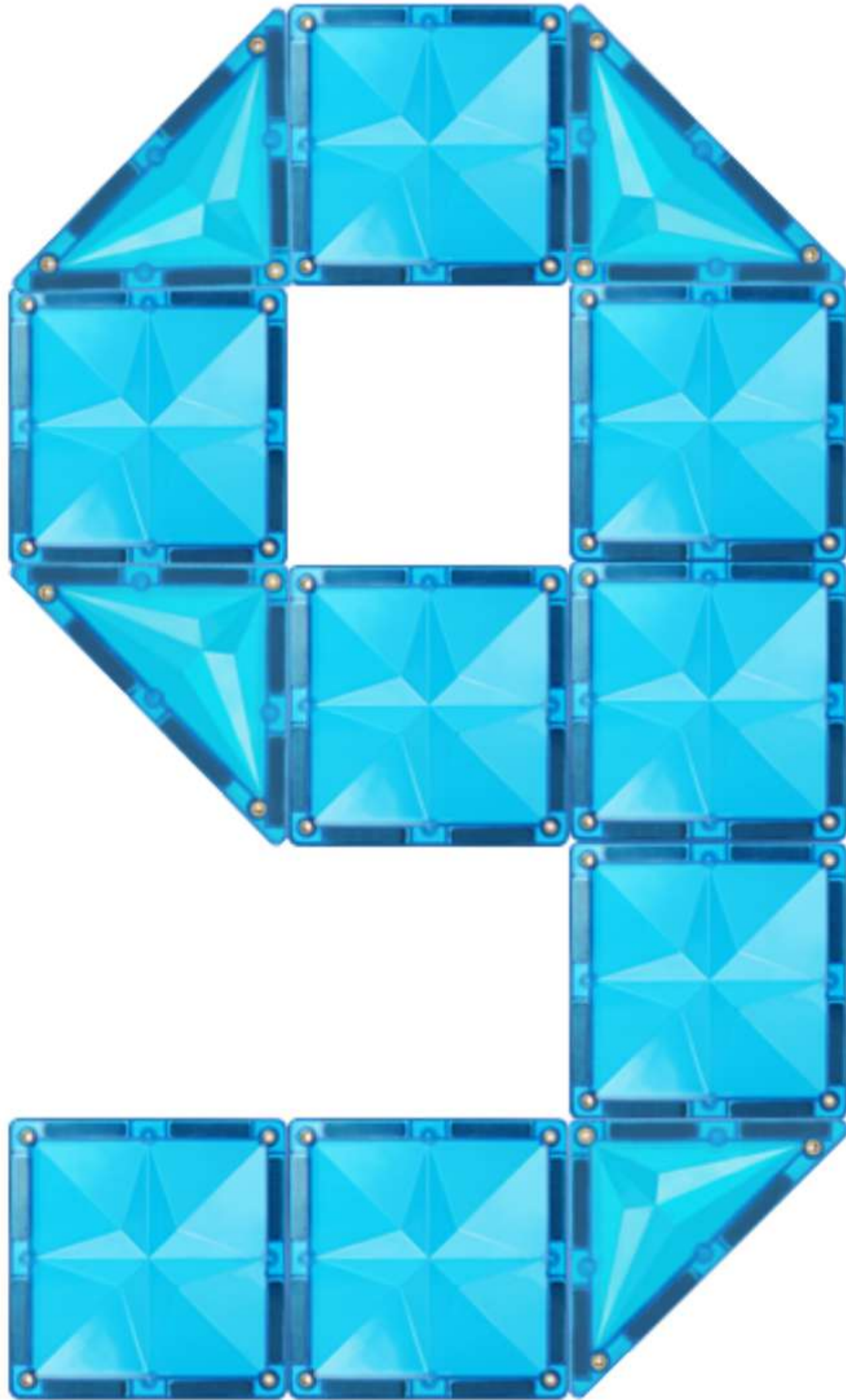
7 - ● ● ● ● ● ● ● ●



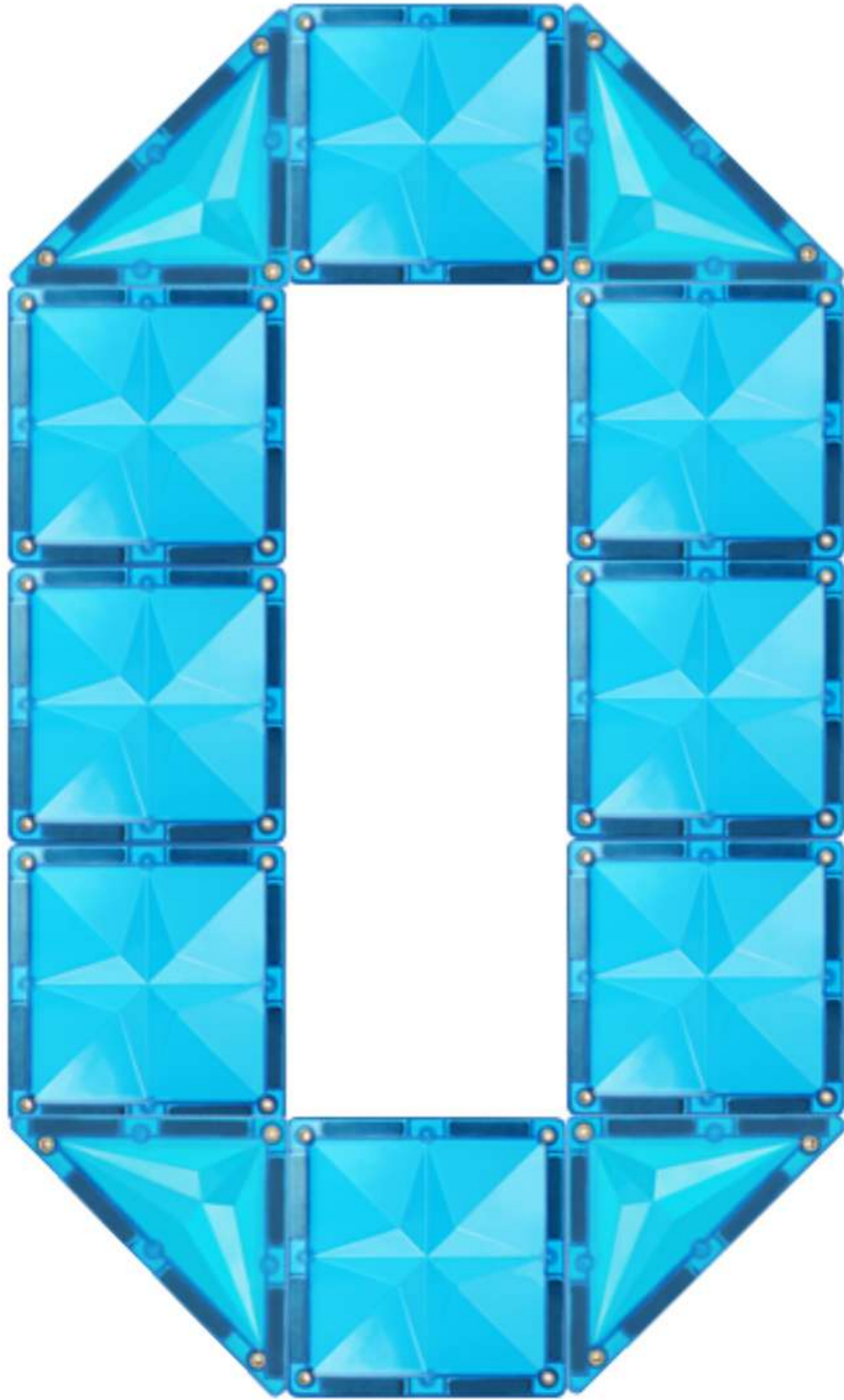
8

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9 - ● ● ● ● ● ● ● ●



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