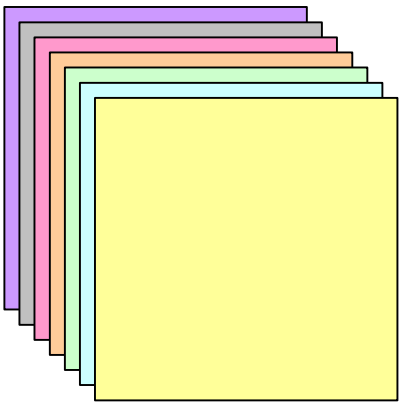
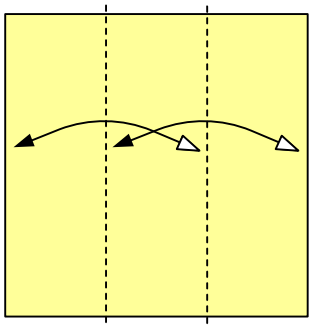
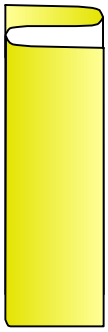
Craig's Crazy Cube



You will need 6 squares

1

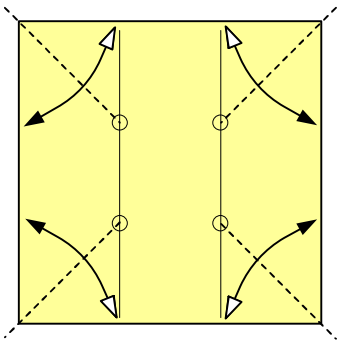




There are mathematical ways to do this, but I like to roll the paper and pinch when I am happy the thirds are accurate

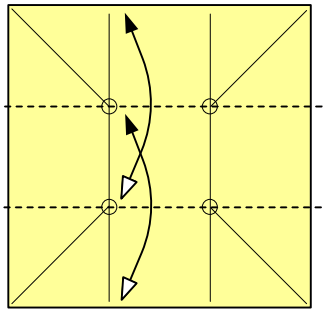
Divide into thirds

2



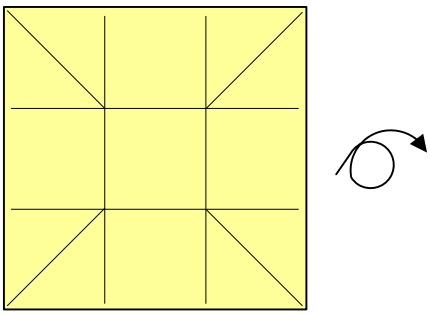
Crease the diagonals, but not the central area

3



Use the diagonal creases as references to crease in thirds horizontally

4



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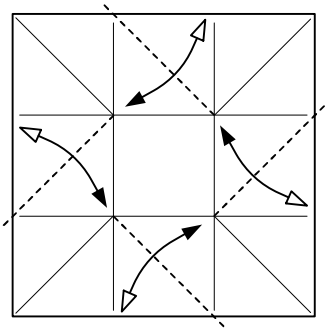

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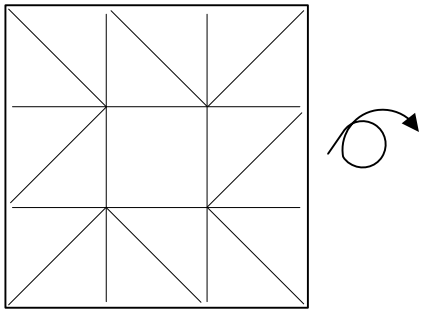
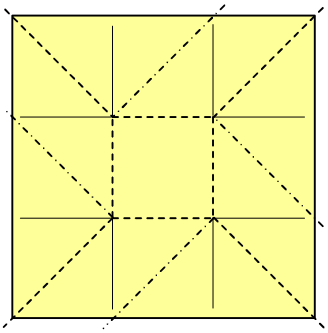


7



Use the existing creases to make a pinwheel

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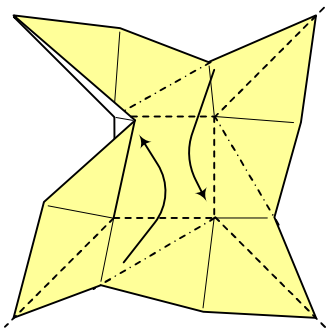
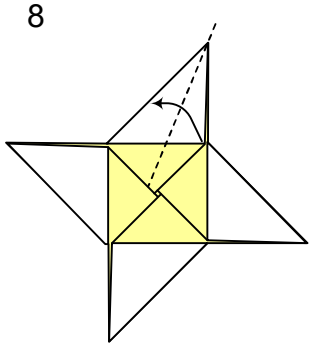
Craig's Crazy Cube

7b



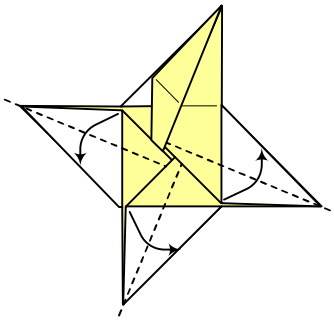
Partially collapsed

8



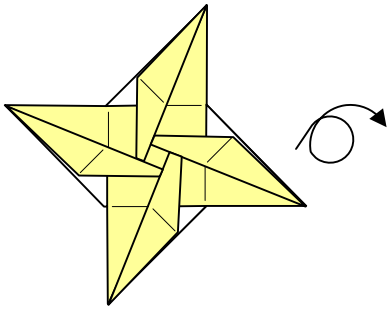
Valley fold - the crease extends inside the model

9



Fold the remaining 3 flaps

9



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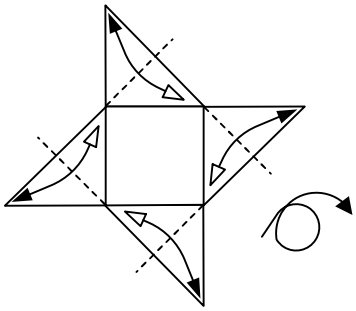
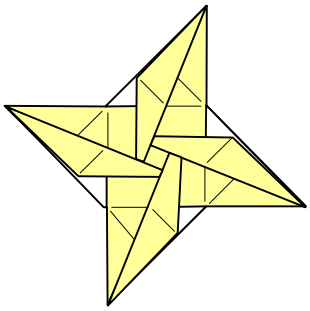
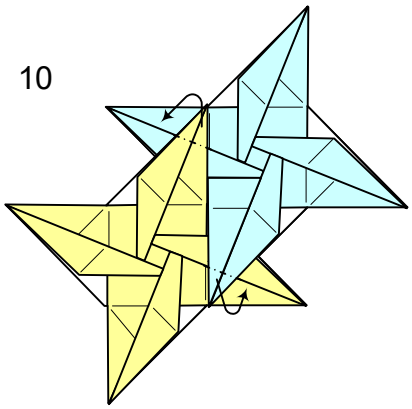


9



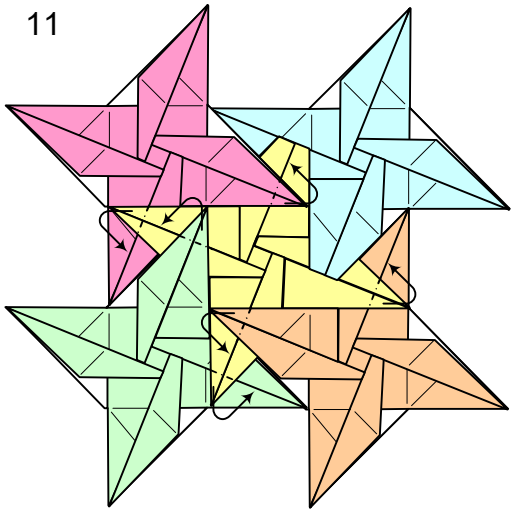
Fold 5 more

10



Join the units together as indicated

11



Add 3 more units the same way

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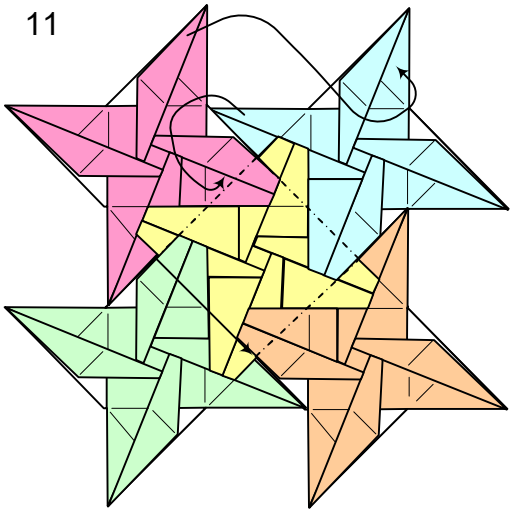
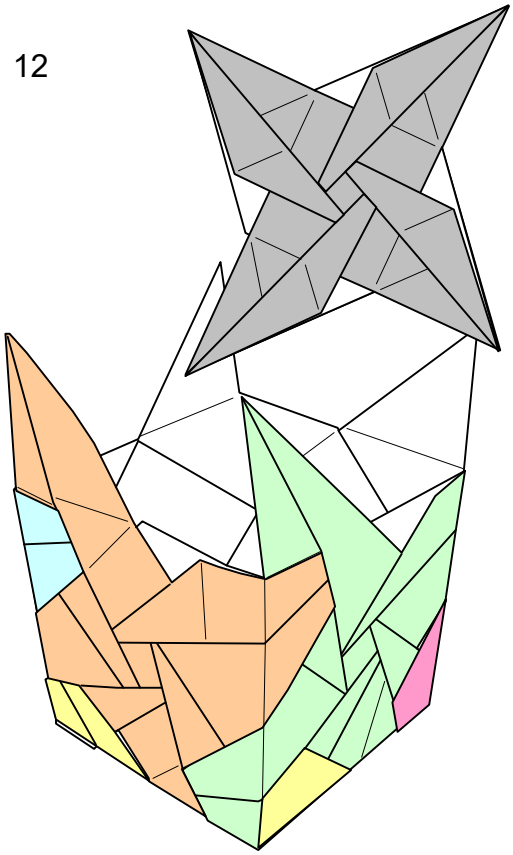
11

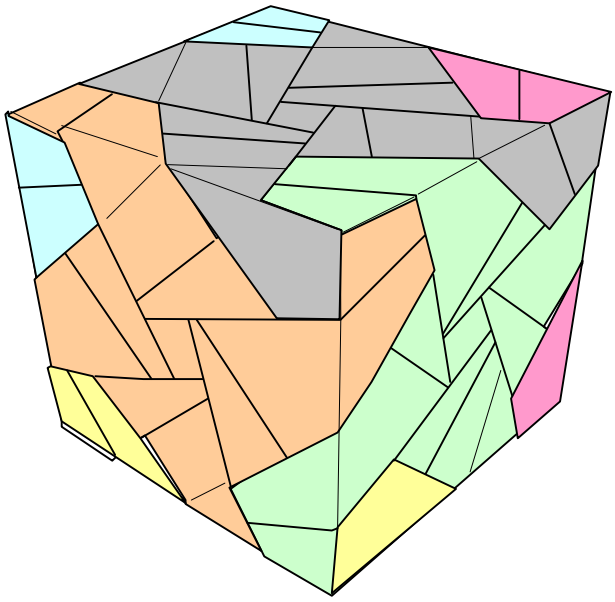


Join the sides of the box the same way

12



Lock in the last module



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