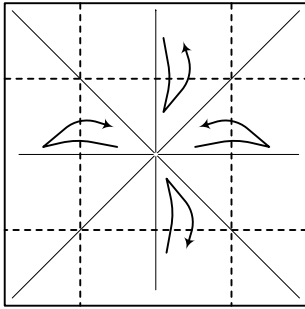
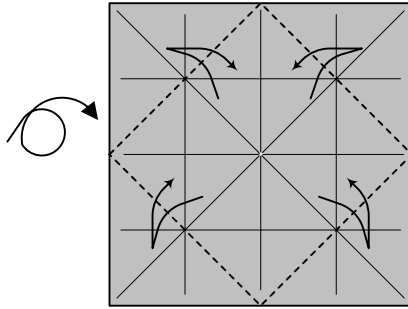


Cannon

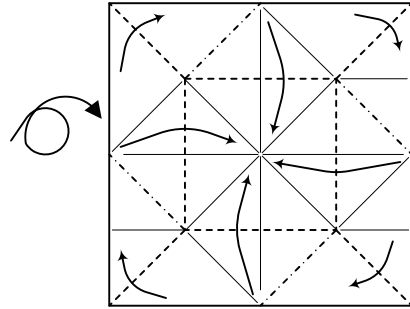
1.



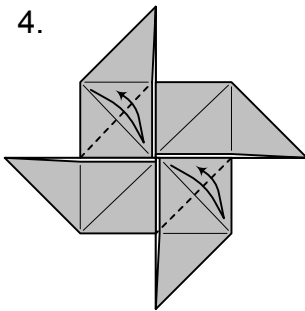
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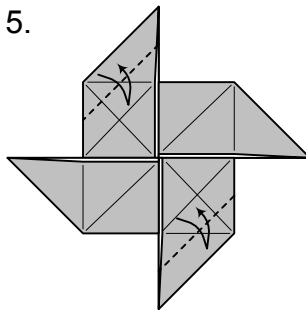
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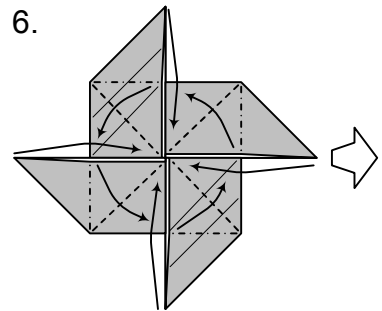
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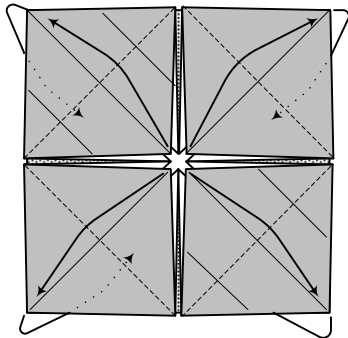
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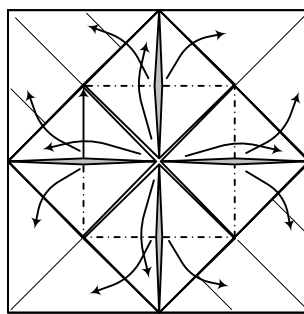
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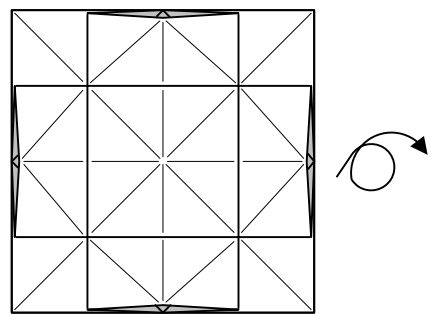
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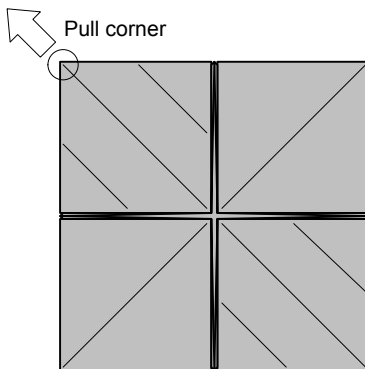
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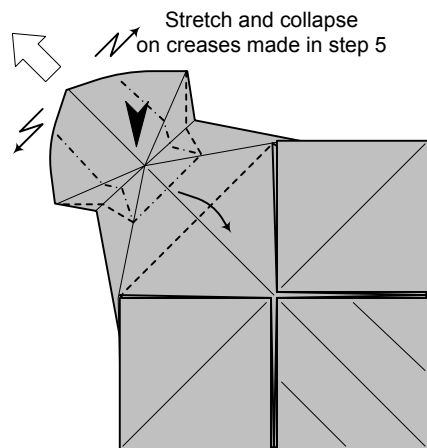
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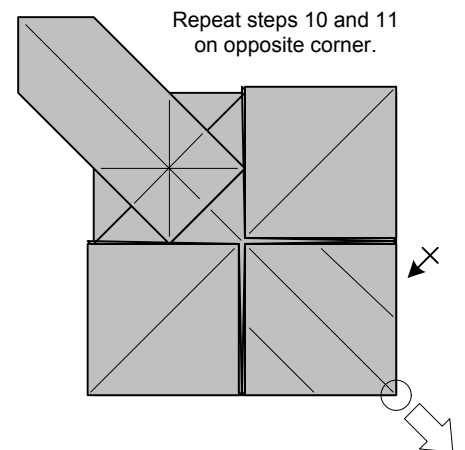
10.



11.



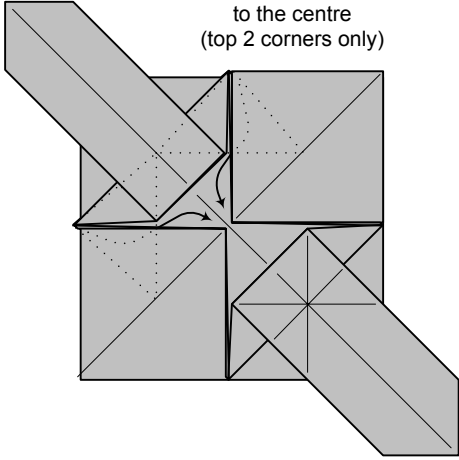
12.



Cannon

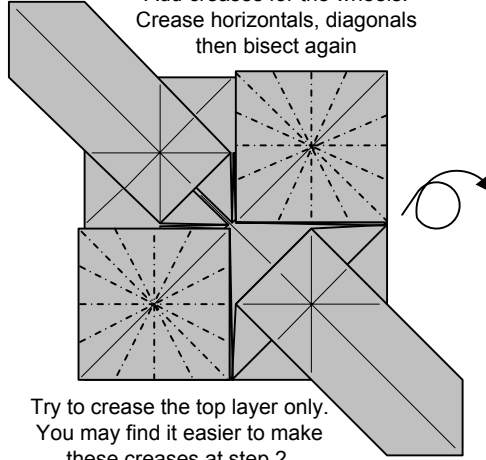
13.

Inside reverse fold
partially hidden corners
to the centre
(top 2 corners only)



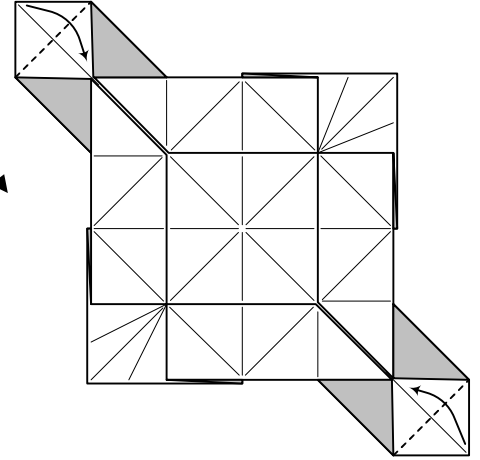
14.

Add creases for the wheels.
Crease horizontals, diagonals
then bisect again



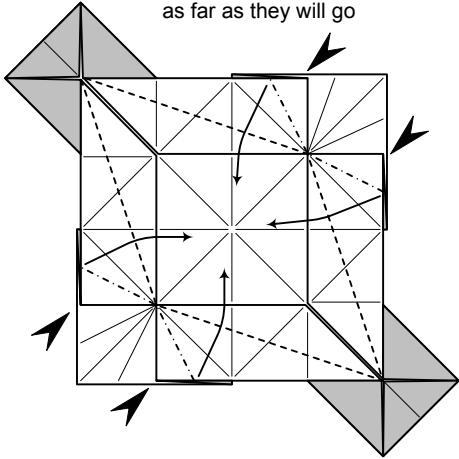
Try to crease the top layer only.
You may find it easier to make
these creases at step 2.

15.



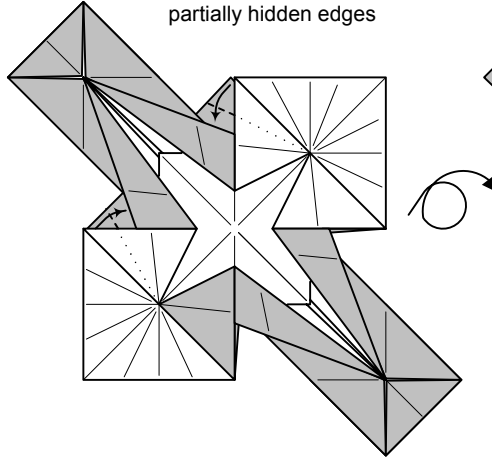
16.

Squash the 4 edges
as far as they will go



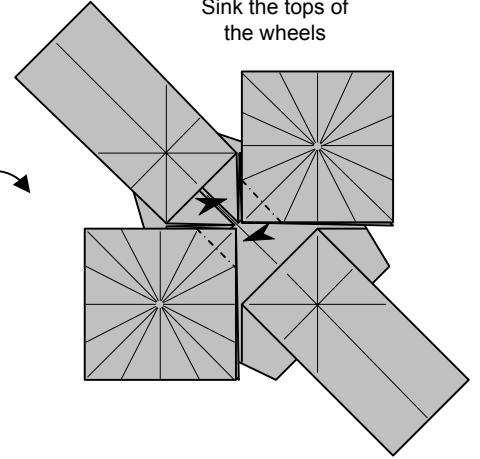
17.

Valley fold the 2
partially hidden edges

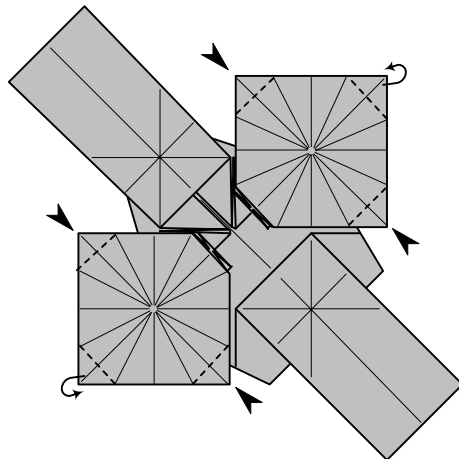


18.

Sink the tops of
the wheels

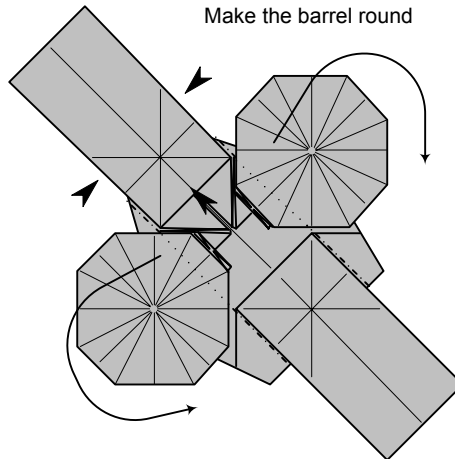


19.



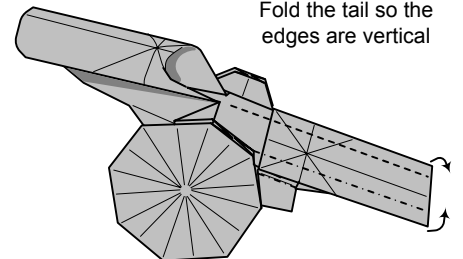
20.

Make the whole model 3D
Do not fold the wheels
Make the barrel round



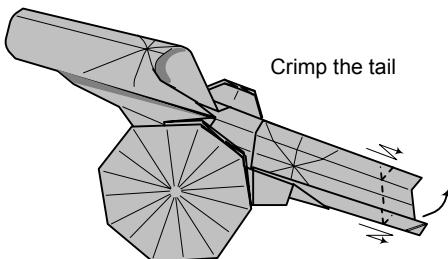
21.

Fold the tail so the
edges are vertical



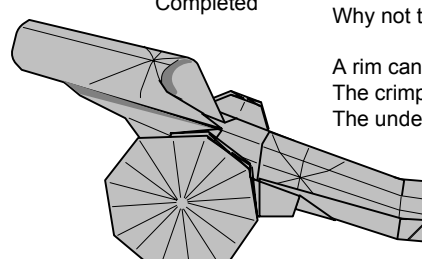
22.

Crimp the tail



23.

Completed



Why not try making a few modifications?

A rim can be added to the wheels.
The crimp in the tail can be made stronger.
The underside can be folded to lock the wheels.