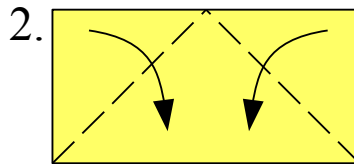
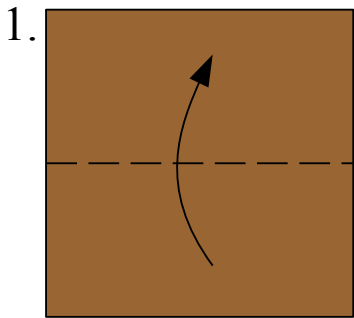
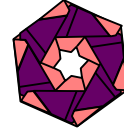
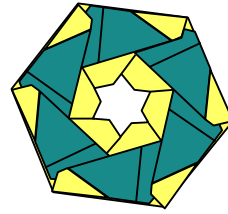


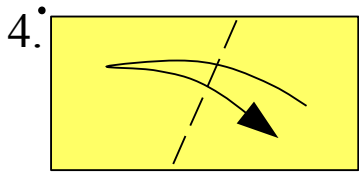
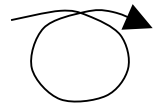
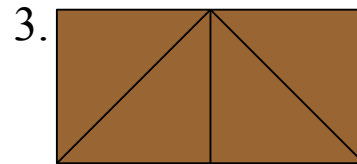
# Starry Space

By Wensdy Whitehead

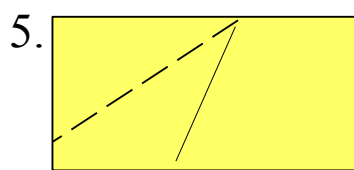
Recommended Paper: Six (6) thick  
1.5-3" (40-75mm) squares.



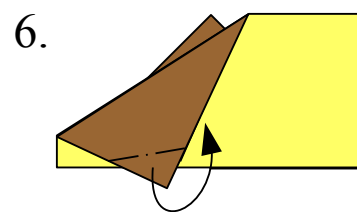
Fold only the top layer.



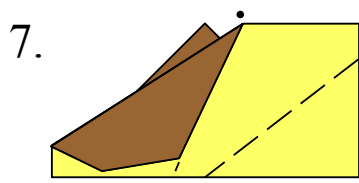
Fold corner to corner and unfold.



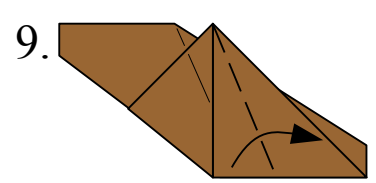
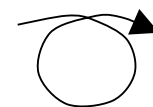
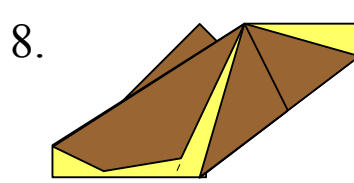
Bisect the angle.



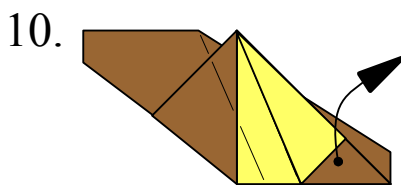
RAT mountain fold to hide corner.



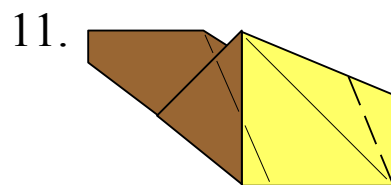
Fold corner to corner.



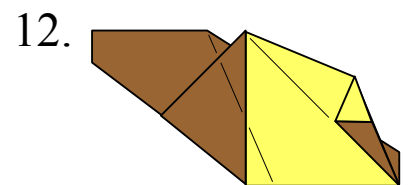
Bisect the angle. (Fold the top layer only.)



Unfold one crease.

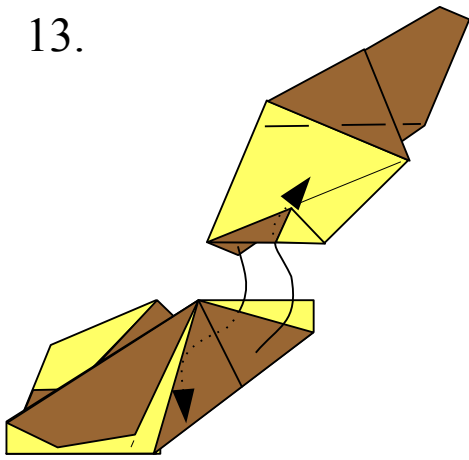


Bisect the angle.



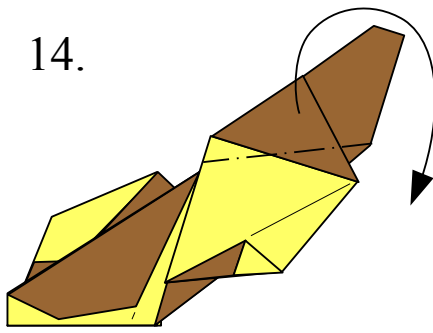
Result. Fold 6 of these.

13.



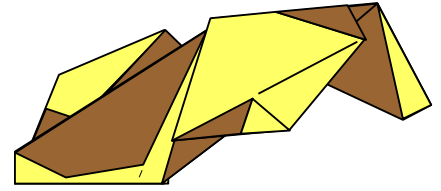
Slide the units into each other, interleaving the layers of paper with the first layer of the upper unit on top

14.



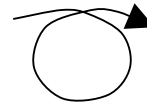
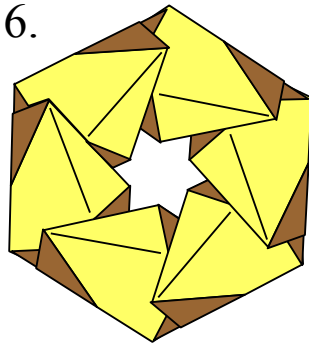
Mountain fold with the existing crease from step 4.

15.

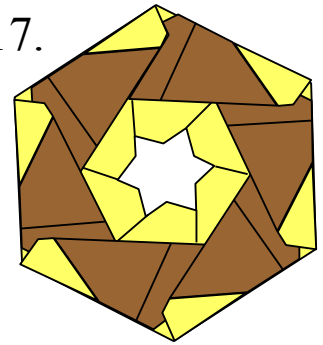


Turn over and continue adding units counterclockwise. Temporarily opening step 14 will let you work clockwise instead.

16.



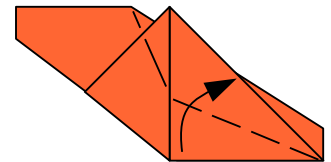
17.



# Triple Hex and Other Variants

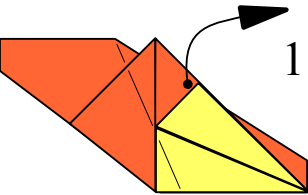
Steps 9-12 provide decoration independent of structure. *Many* variations are possible. Here are a few to get you started. Assemble them the same way as Starry Space. Mix or match in each hexagon.

9a.



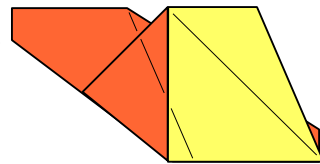
Bisect the angle.

10a.



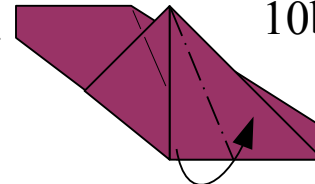
Unfold one crease.

11a.



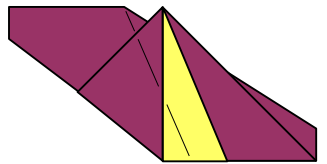
The Triple Hex unit. Fold 6 and assemble like Starry Space.

9b.



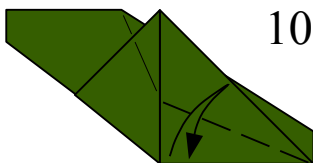
Bisect the angle.

10b.



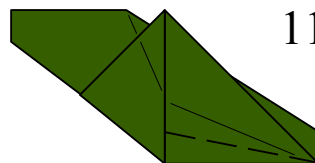
Another cool variant.

9c.



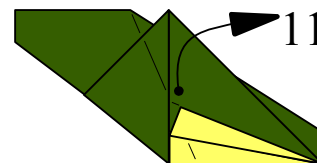
Bisect the angle.

10c.



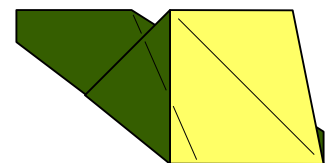
Bisect the new angle.

11c.



Unfold one crease.

11c.



The 4<sup>th</sup> variant. Now create your own!