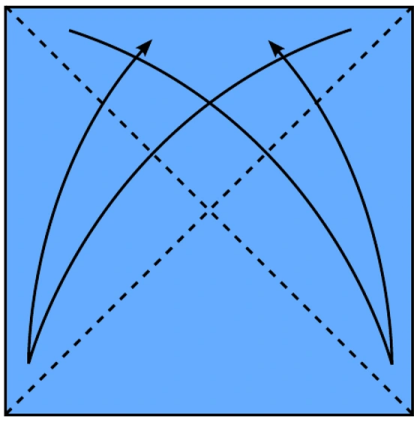
风铃草折纸花

纸张：一张15×15厘米蓝色正方形薄纸，折成一个中空铃形花头；本款不含花茎。

材料：下方尺寸的薄折纸; 直尺与裁正方形用的剪刀

图解保留原作者的完整折叠顺序；灰白面用来区分纸张正反面，不限定彩纸颜色。建议使用薄折纸并对齐折痕。已按来源核对图序，本站尚未实物试折。

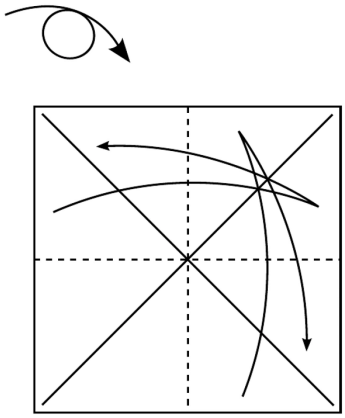
第1组图解



1.

色面朝上，分别沿两条对角线对折，展开。

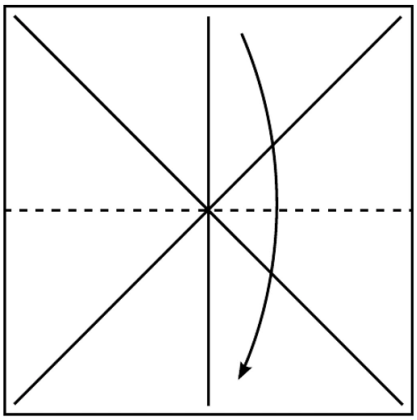
第2组图解



2.

翻面，横向、纵向各对折一次，展开。

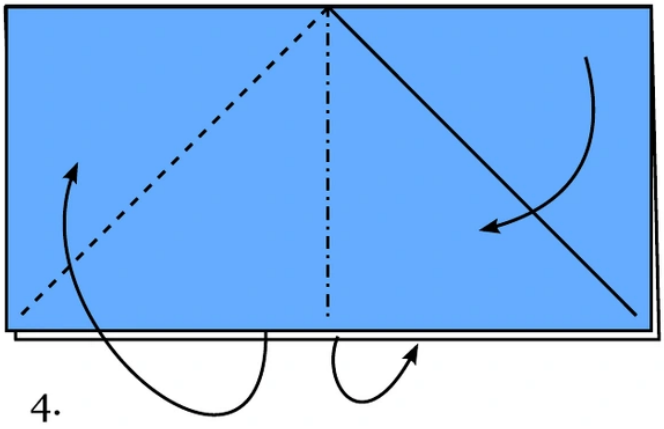
第3组图解



3.

将上边折到下边，成为长方形。

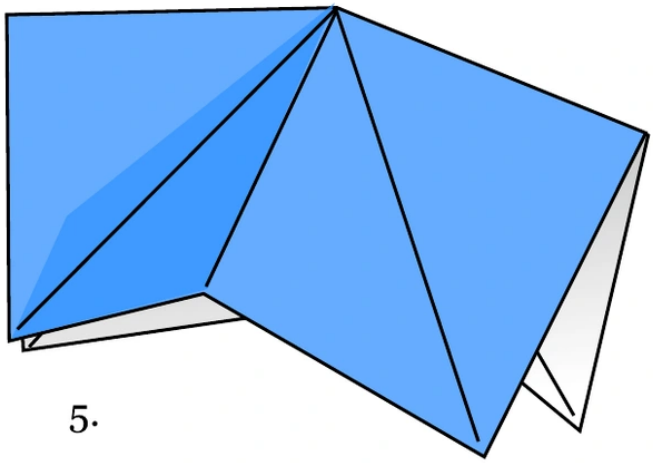
第4组图解



4.

沿已有对角折痕，将左右两侧向内收拢。

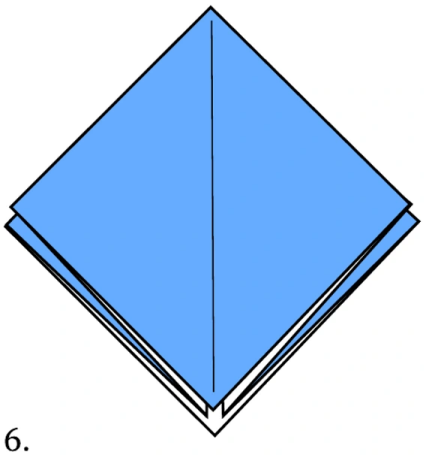
第5组图解



5.

让各层沿折痕合拢，形成双正方形底形。

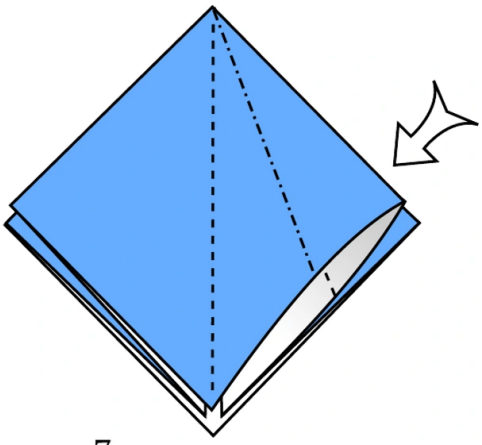
第6组图解



6.

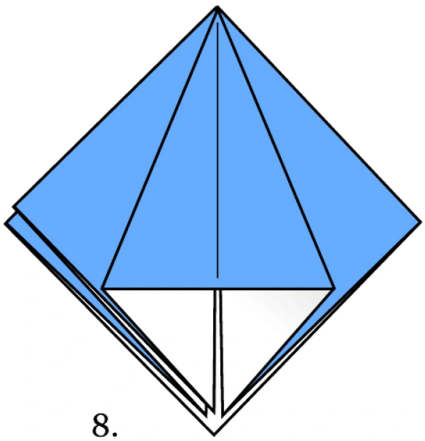
压平双正方形，开口尖角朝下。

第7组图解



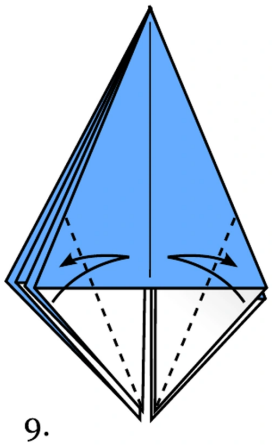
撑开右侧上层纸袋，向中央压平。

第8组图解



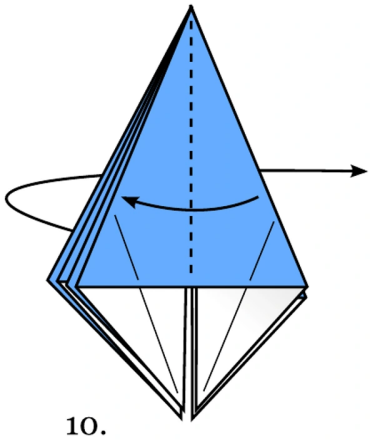
检查压出的纸瓣以中线为轴左右对称。

第9组图解



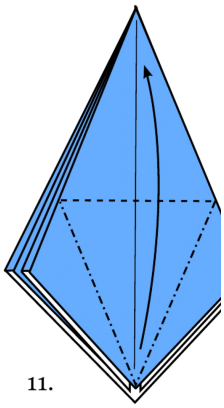
将这片纸瓣下方两条斜边折向中线，压痕后展开。

第10组图解



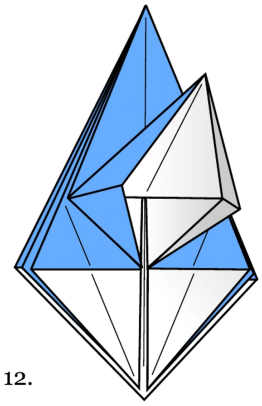
像翻书一样拨动纸层，露出已做预折痕的纸瓣。

第11组图解



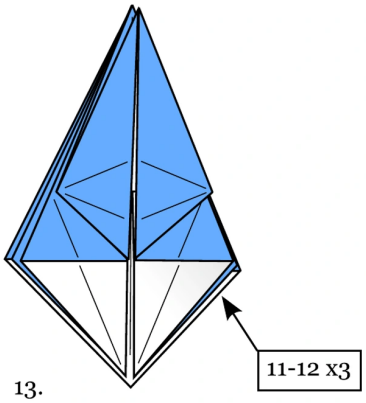
按箭头提起下端尖角，利用斜折痕与横折痕向上展开。

第12组图解



做花瓣折：两侧沿折痕向内收，提起的尖角向上压平。

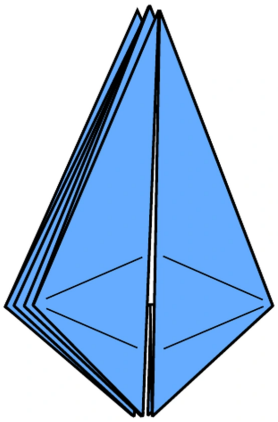
第13组图解



13.

其余三片同样重复原图11—12步。

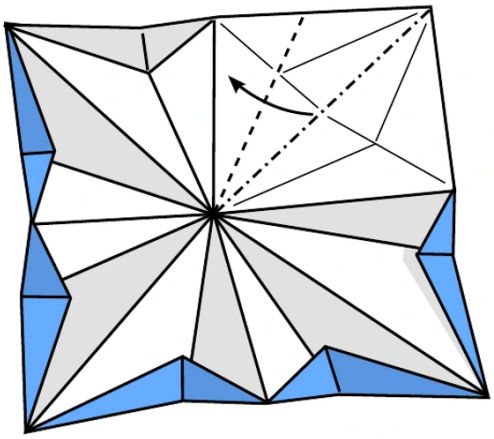
第14组图解



14.

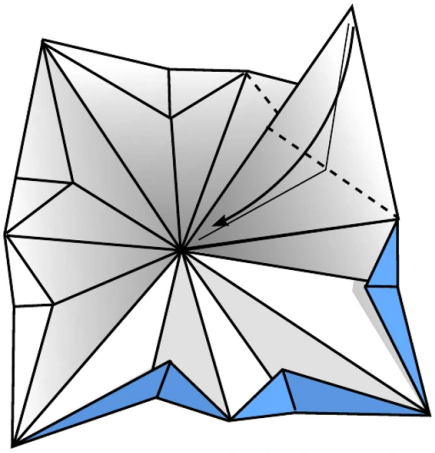
得到对称、平整的青蛙底形，先核对各纸层。

第15组图解



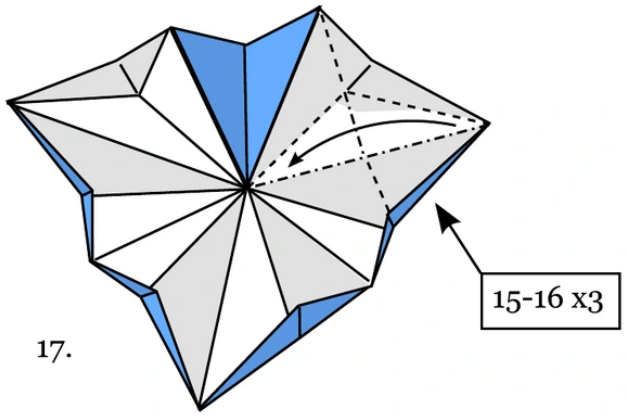
小心展开到图示大正方形，保留全部折痕。

第16组图解



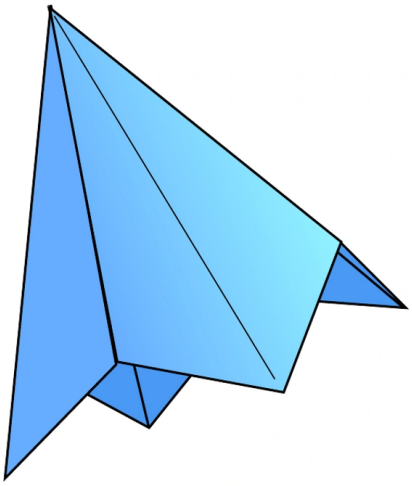
选择一个象限，依图提起纸瓣，让标出的斜折痕改变凸凹方向。

第17组图解



其余三个象限重复原图15—16步，再将四周收成立体中空铃形。

第18组图解



完成后核对整体结构与原图一致，再轻轻整理纸瓣。

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Andrew Hudson / Public Diagram Project · Traditional model

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Source figures cropped into action panels; English and Chinese explanations added. Full original diagrams retained locally where available.

Andrew Hudson / Public Diagram Project · Traditional model
https://ahudsonorigami.wordpress.com/2011/11/07/bluebell/

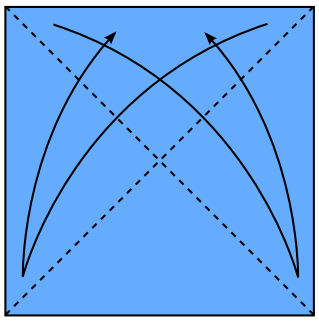
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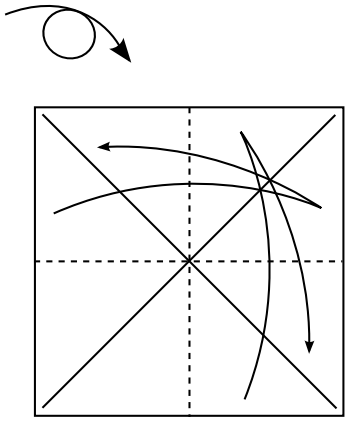
Blue Bell

Traditional Model
Diagram by Andrew Hudson

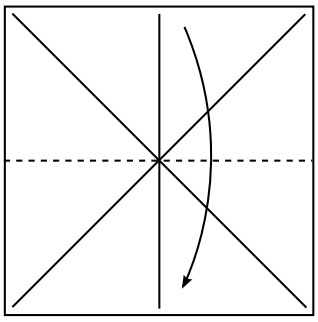
Public Diagram Project



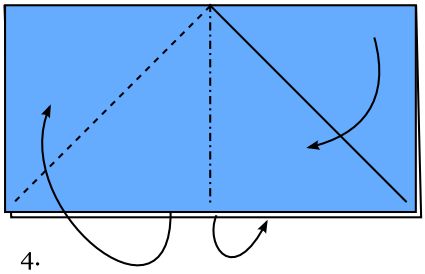
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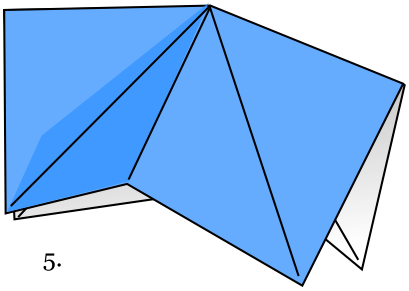
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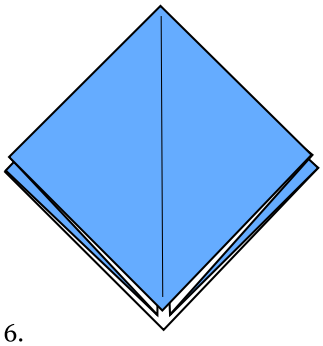
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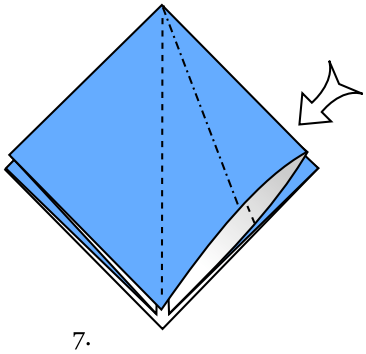
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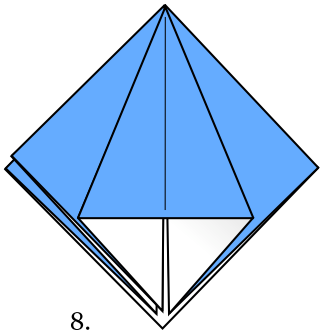
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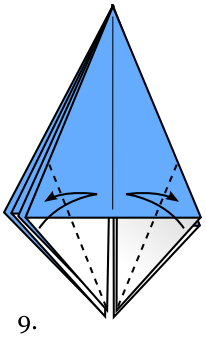
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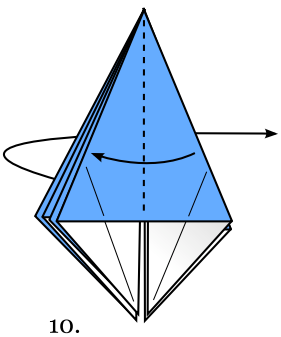
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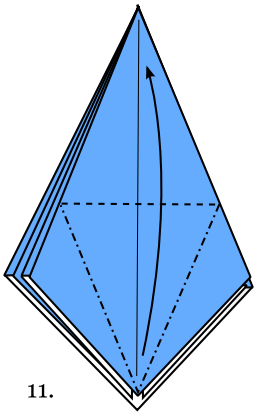
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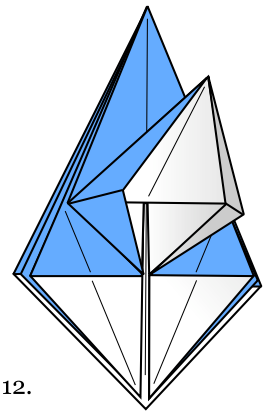
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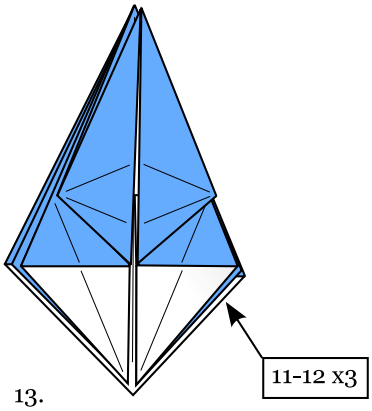
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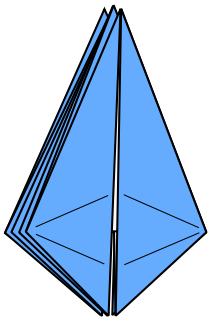
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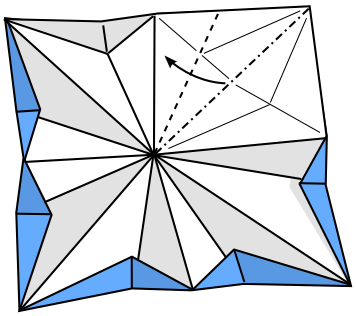
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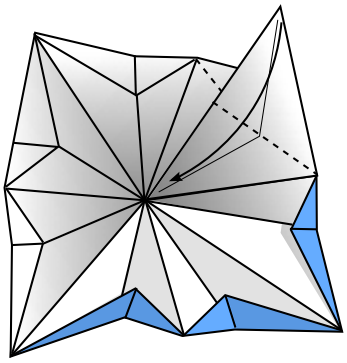
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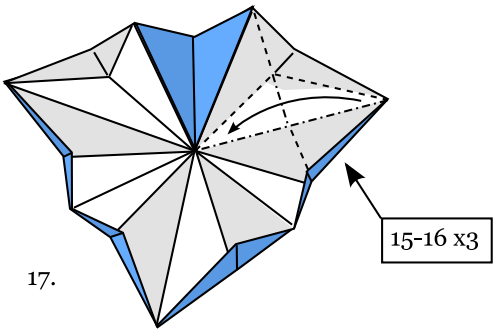
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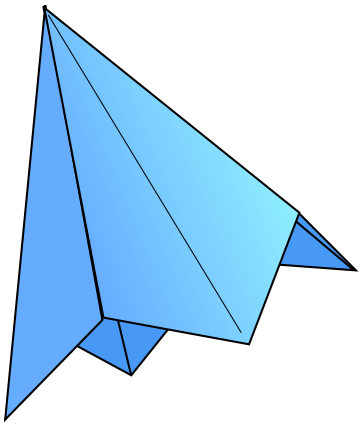


16.



17.

Finished!



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