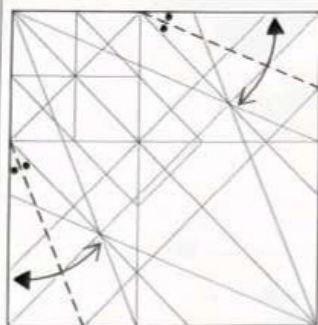
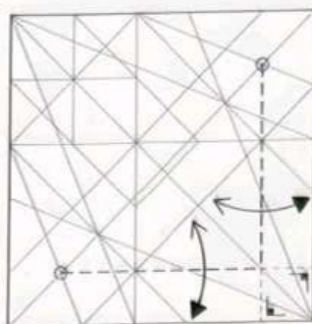
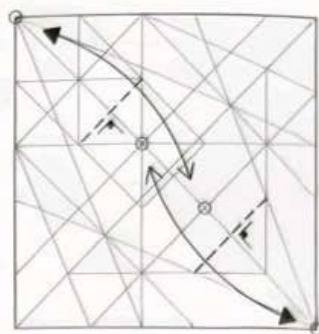




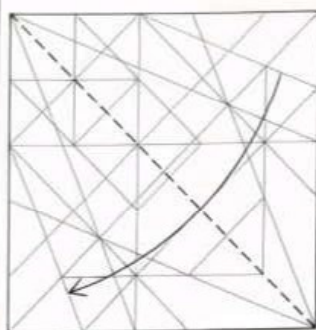
10.



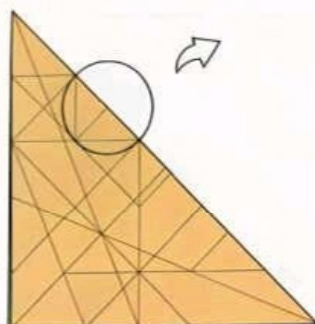
11.



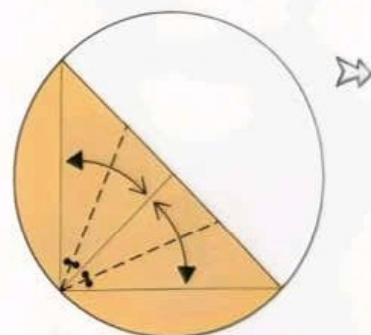
12.



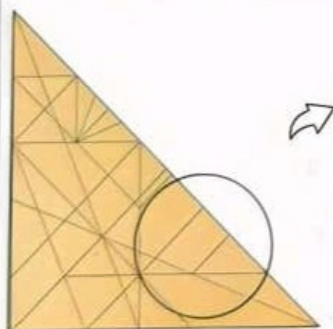
13.



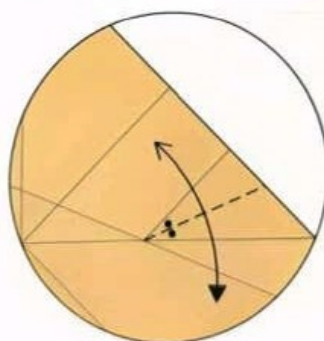
14.



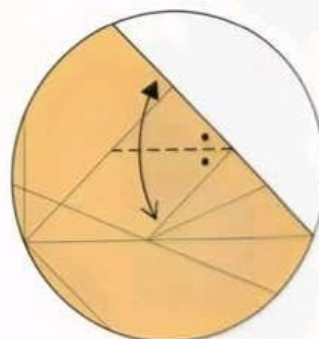
15.



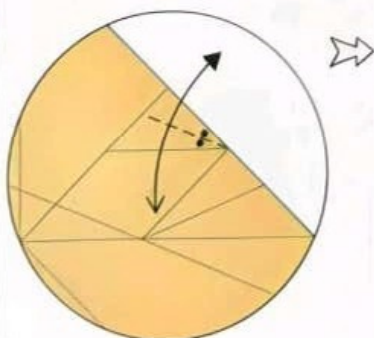
16.



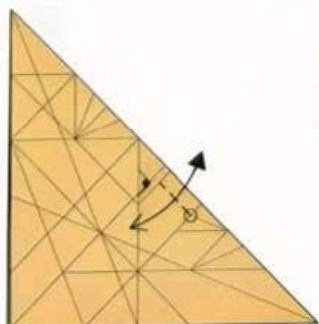
17.



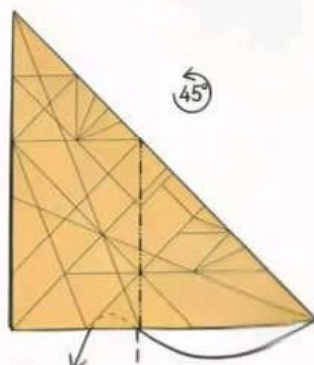
18.



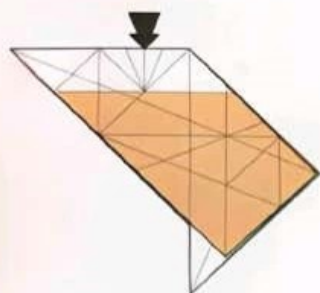
19.



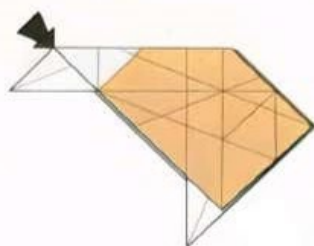
20.



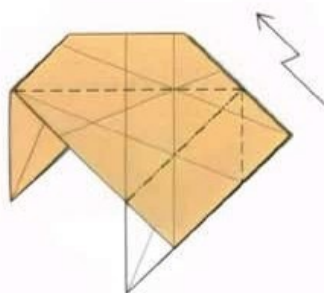
21.



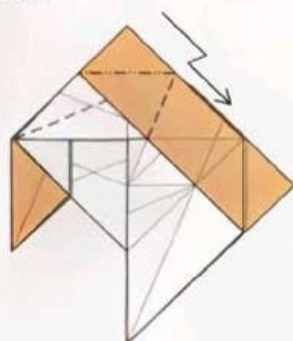
22. 开放沉折



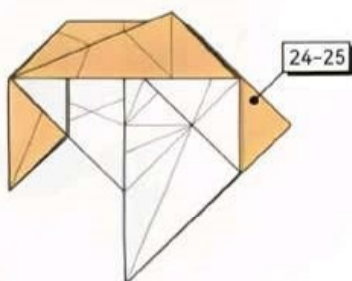
23. 开放沉折



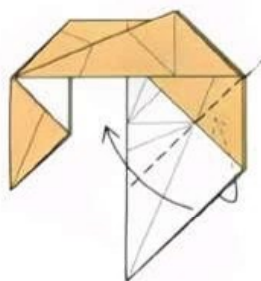
24.



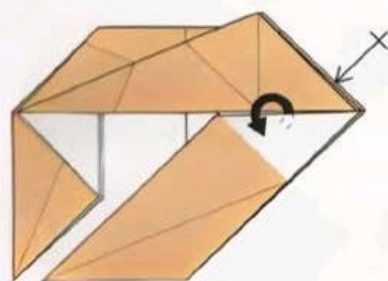
25. 旋转折



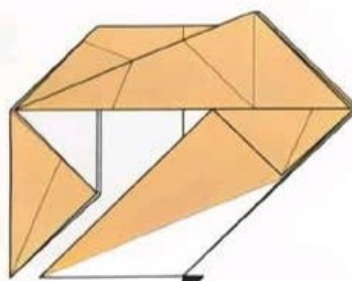
26.



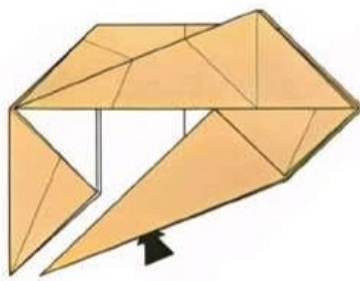
27. 外翻折



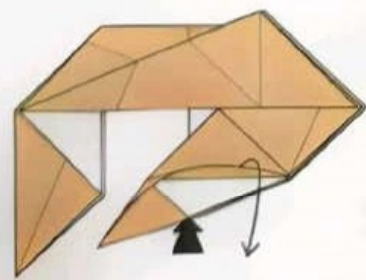
28.



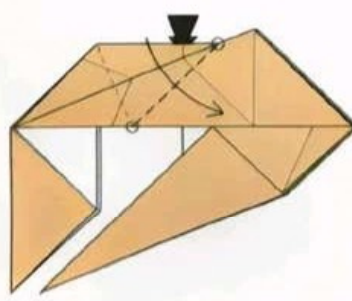
29. 开放沉折



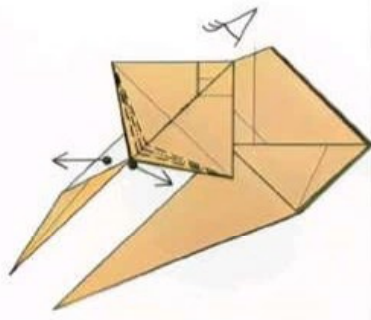
30. 打开纸层, 此时模型不平



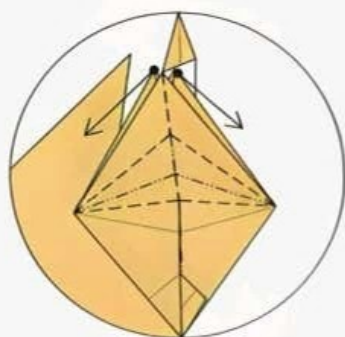
31. 开放沉折并压平



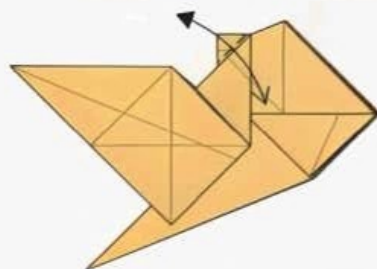
32. 打开纸层, 此时模型不平



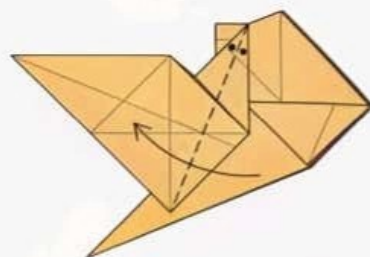
33. 按峰谷聚合并将两侧纸层向外拉开



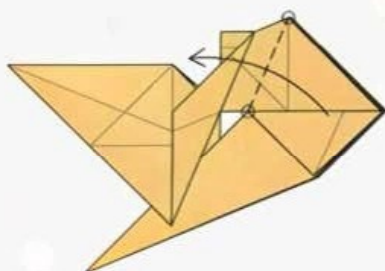
34. 俯视图



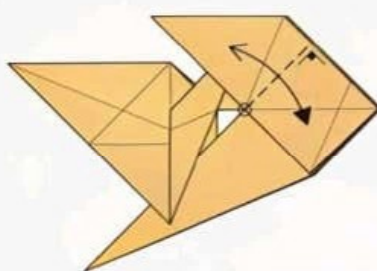
35.



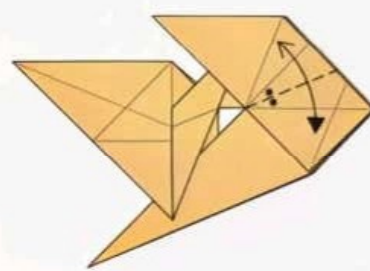
36.



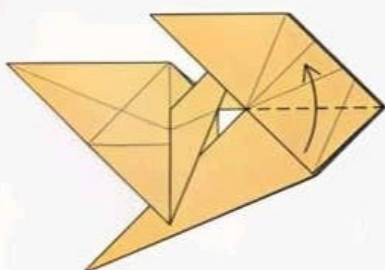
37.



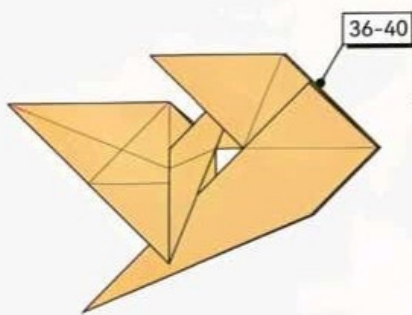
38.



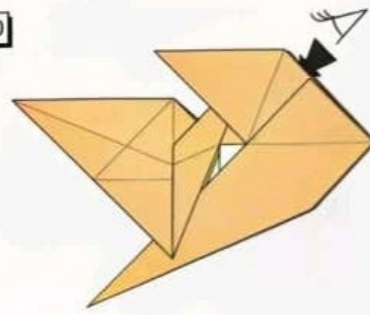
39.



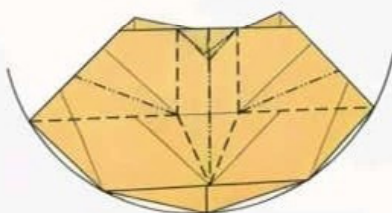
40.



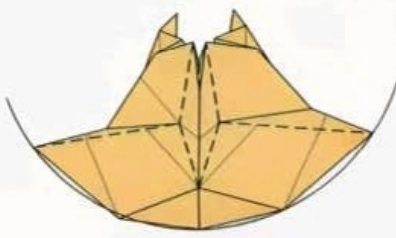
41.



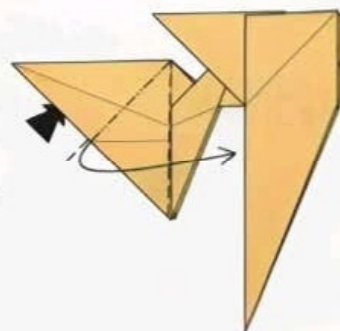
42. 打开纸层, 此时模型不压平



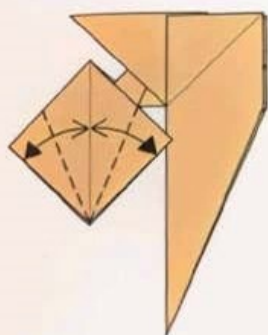
43. 按峰谷聚合



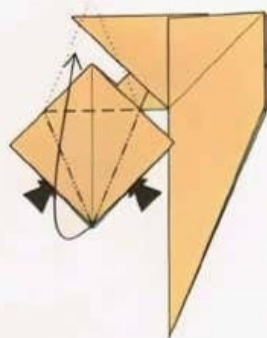
44. 过程图



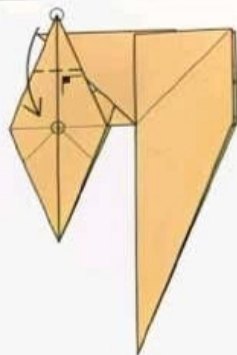
45.



46



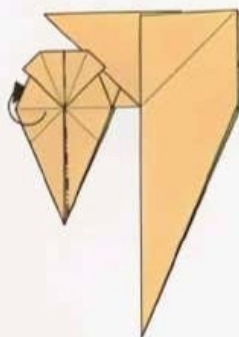
47



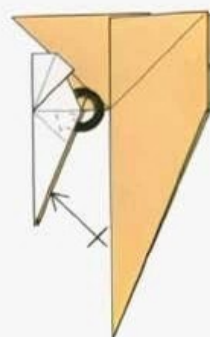
48



49



50

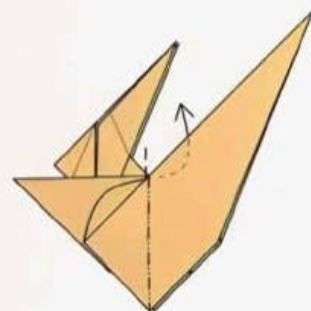


51.塞入内侧

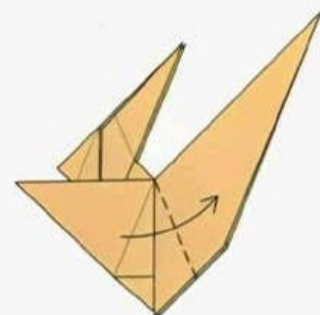


45°

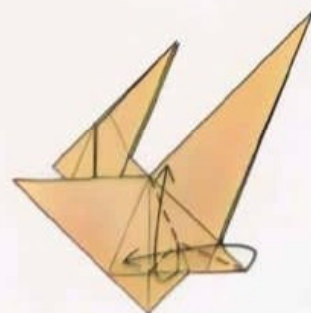
52.垂直旋转180°,再向右旋转45°



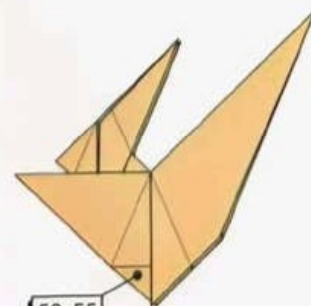
53



54

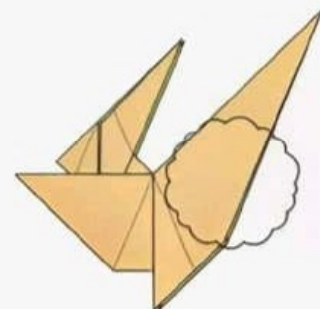


55

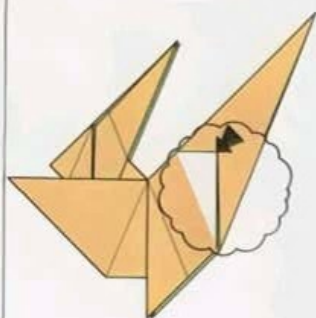


53-55

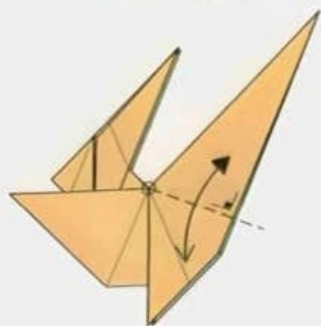
56



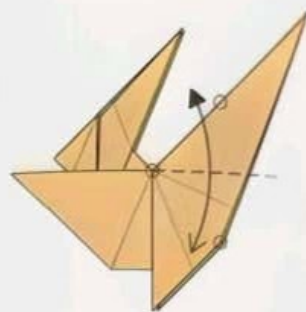
57.忽略尾巴表层



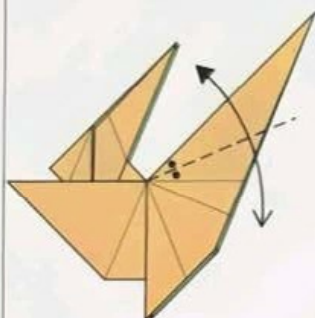
58. 开放沉折，下一步去除透视



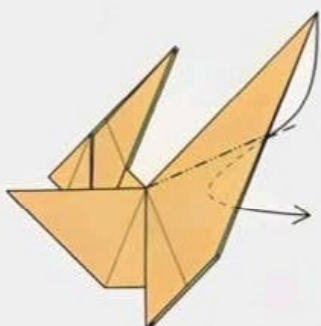
59.



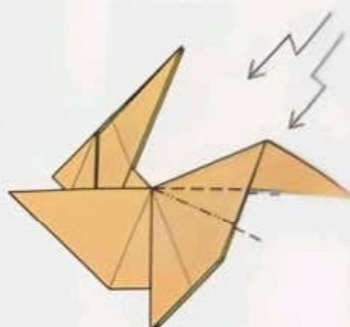
60.



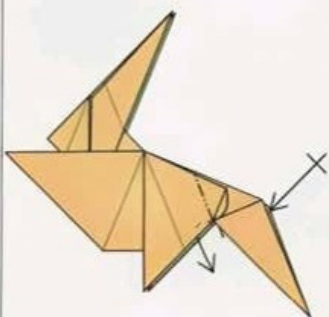
61.



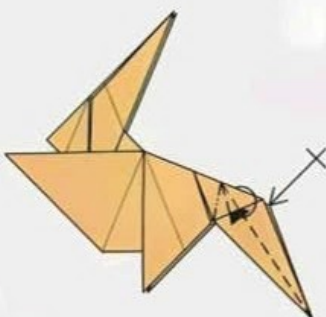
62.



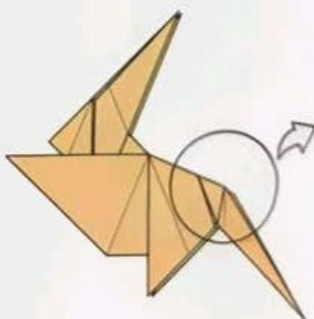
63.



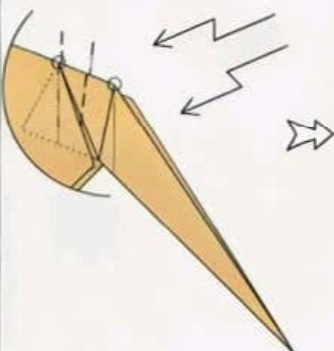
64.



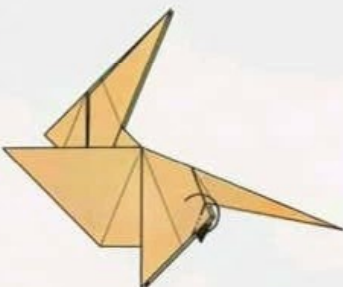
65.



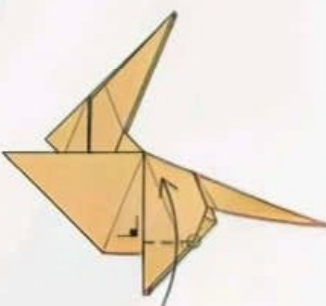
66.



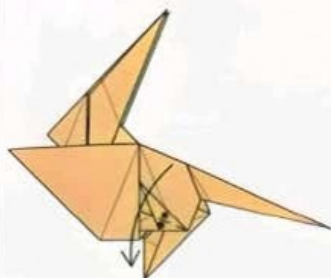
67.



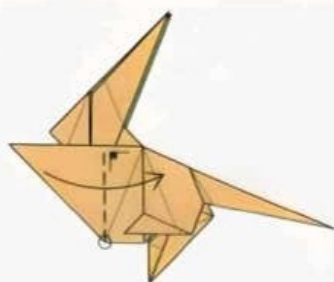
68.



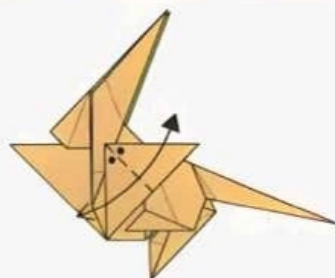
69.



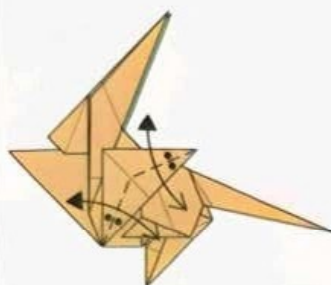
70.



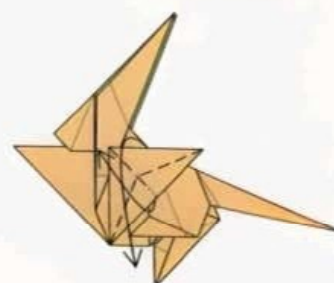
71.



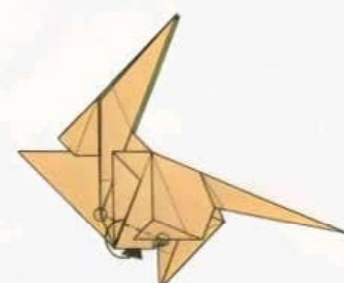
72.



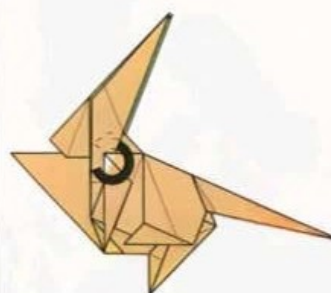
73.



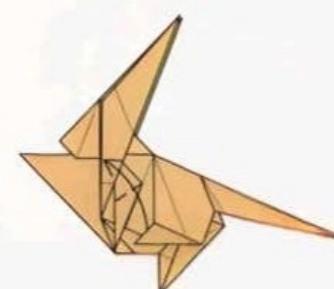
74.



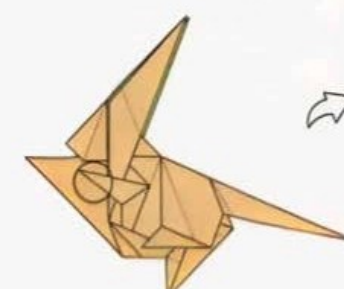
75.



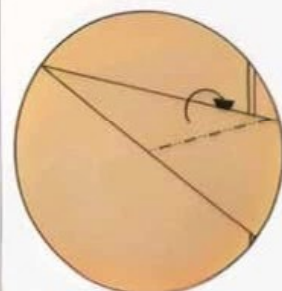
76.



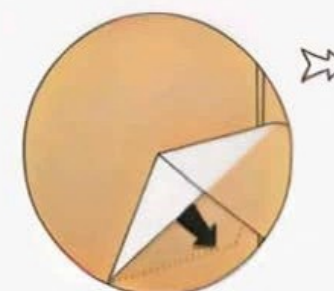
77.



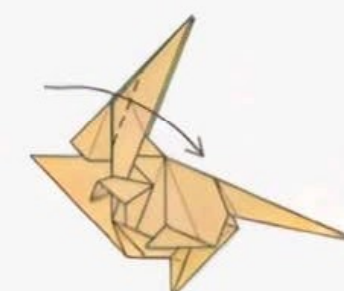
78.



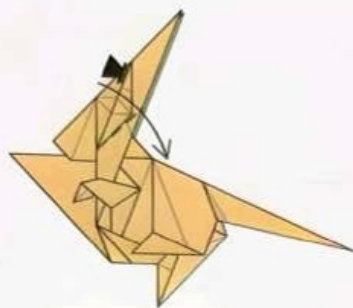
79.



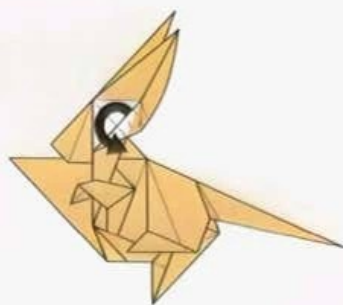
80.



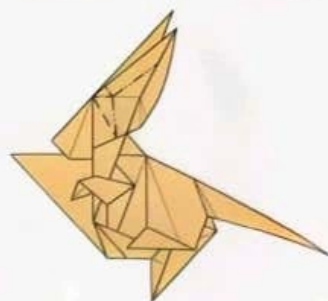
81.



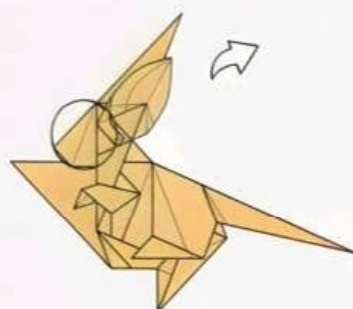
82. 打开纸层, 此时模型不压平



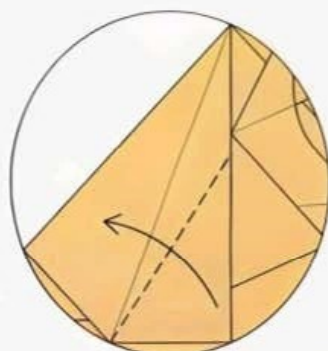
83.



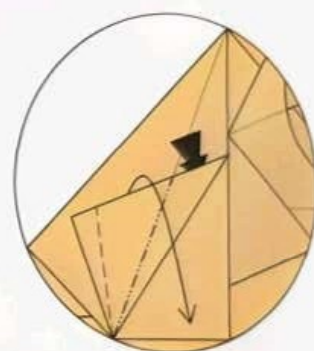
84. 按峰谷聚合



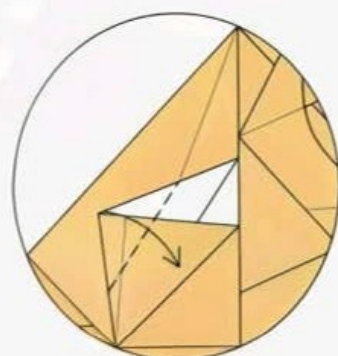
85.



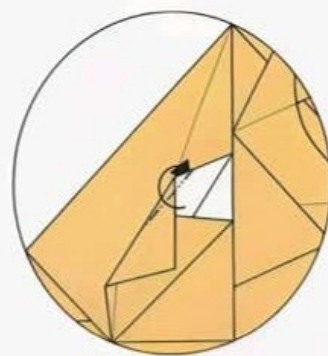
86.



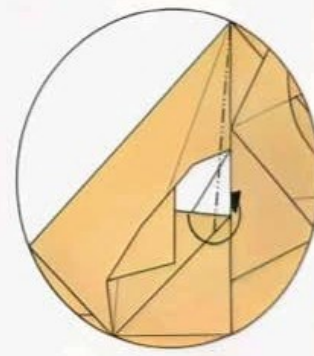
87. 旋转折



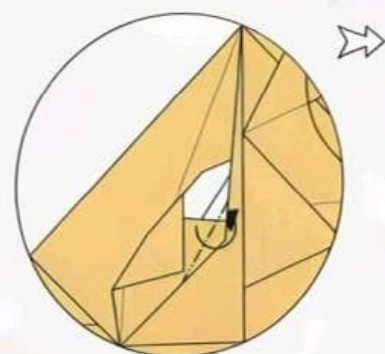
88.



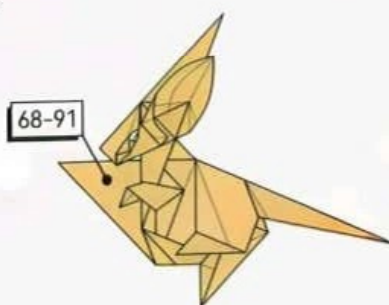
89.



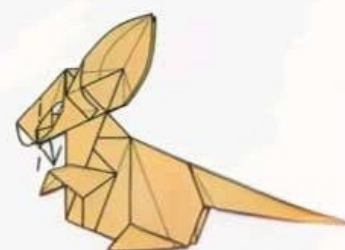
90.



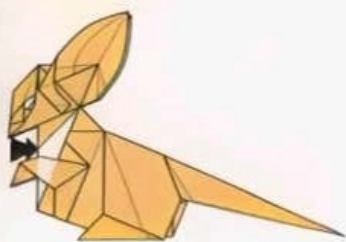
91.



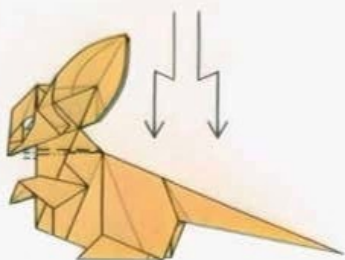
92.



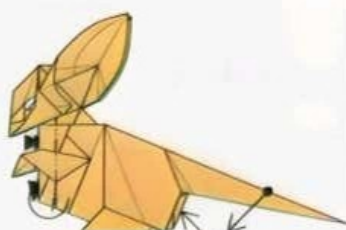
93.



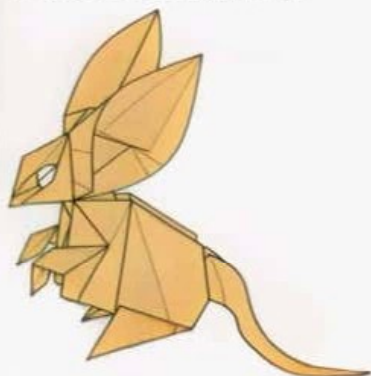
94. 将内侧正方形的上顶角沉折下去



95.



96. 两侧峰折进内侧并立体化身体



97

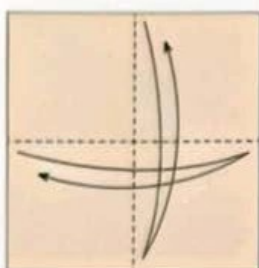
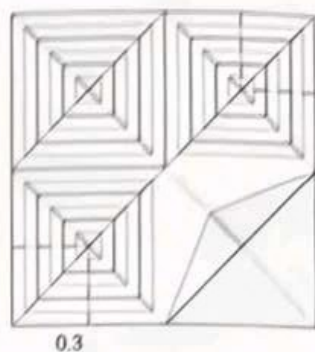
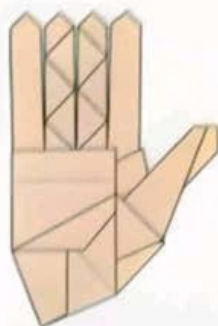
手

Hand

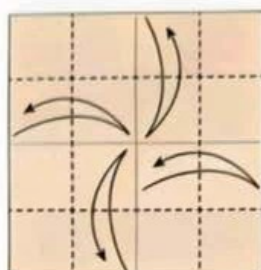
设计: 孟伟凝

Design: Meng Weining

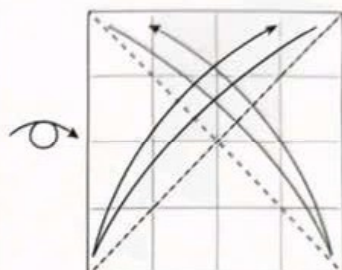
推荐用纸/Paper size:
35cm教育折纸/kami
5/2023



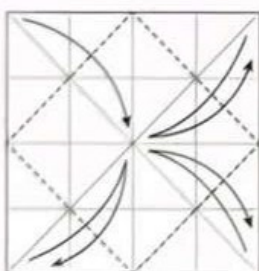
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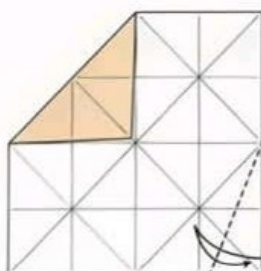
2



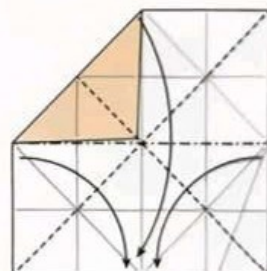
3



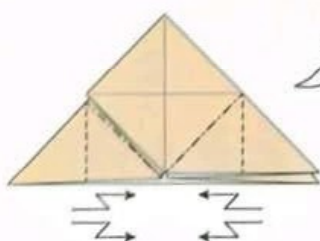
4



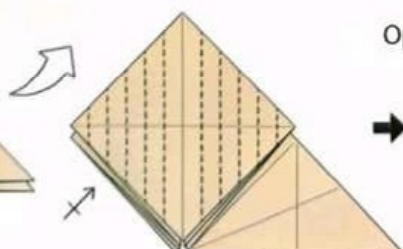
5



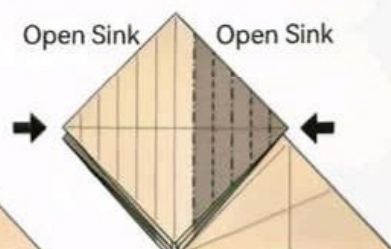
6



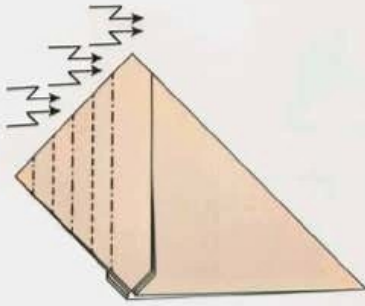
7



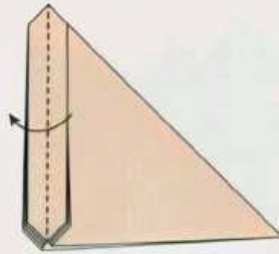
8



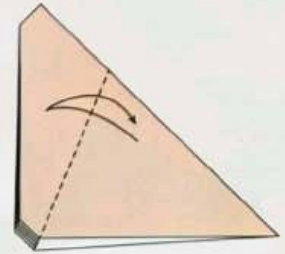
9



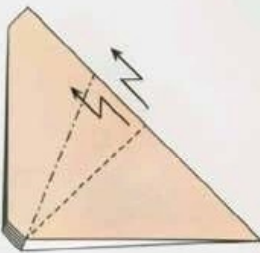
10



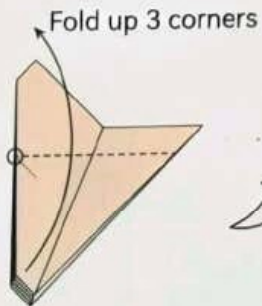
11



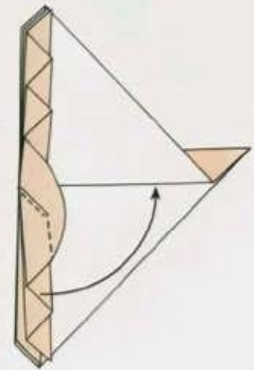
12



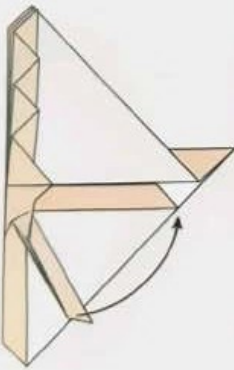
13



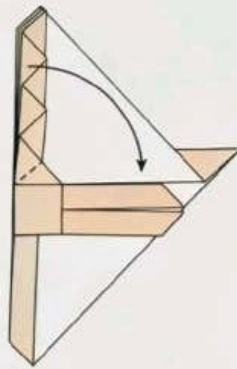
14



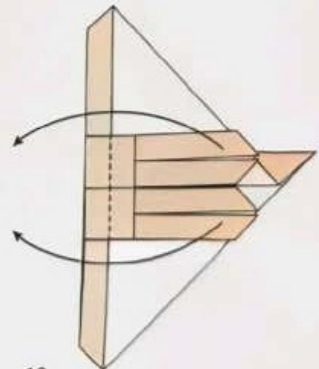
15



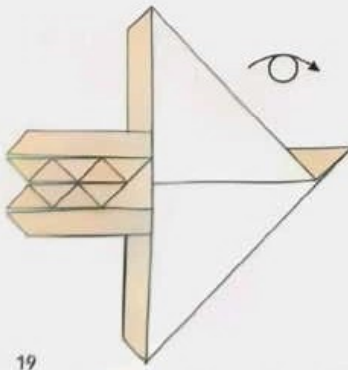
16



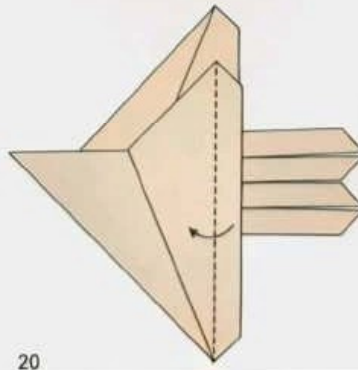
17



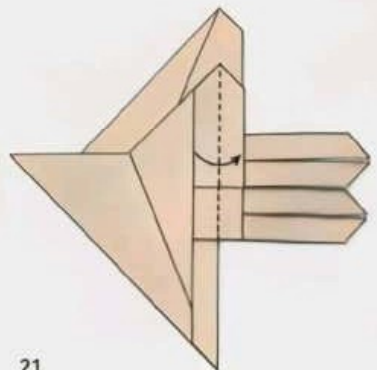
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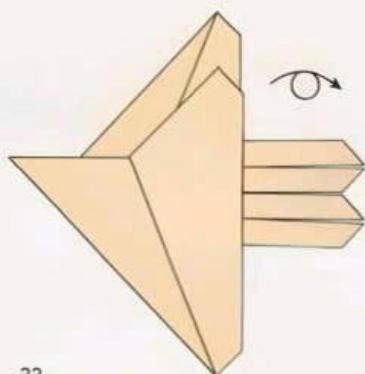
19



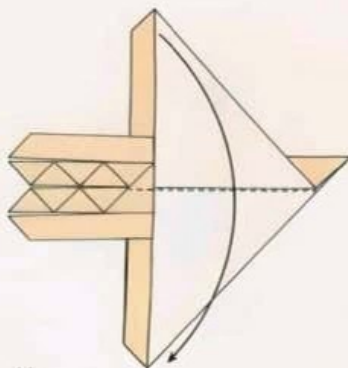
20



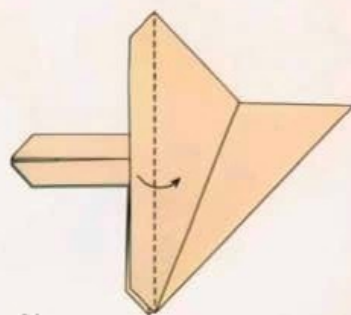
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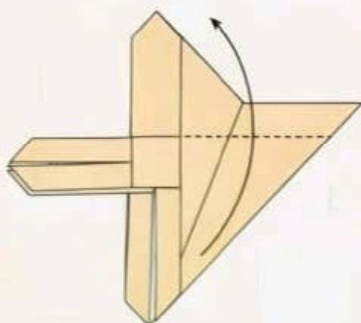
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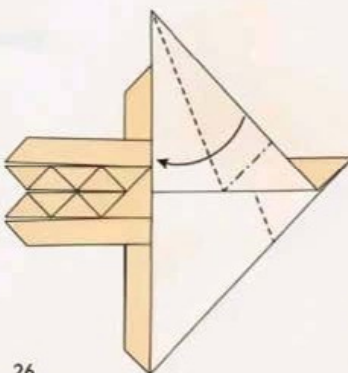
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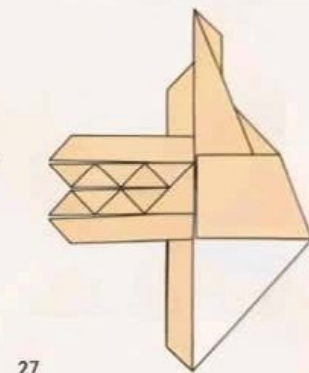
24



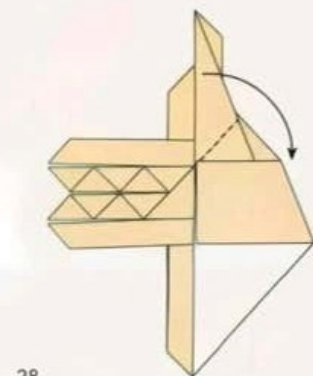
25



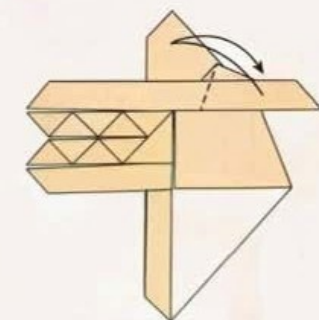
26



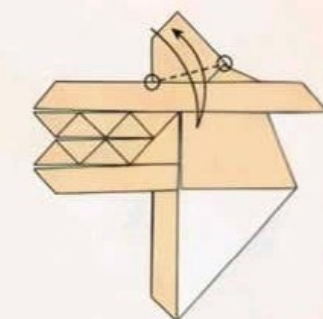
27



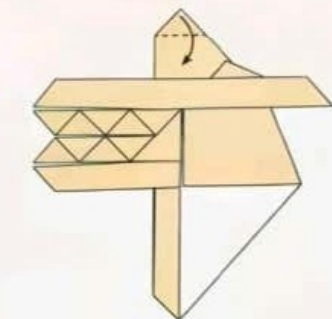
28



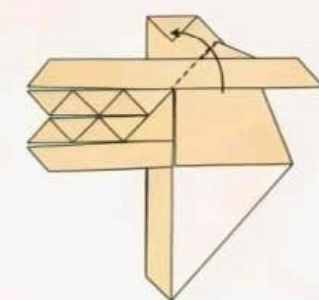
29



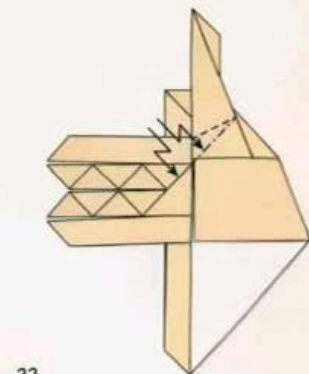
30



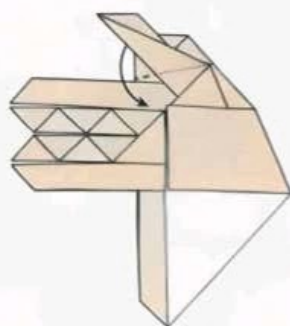
31



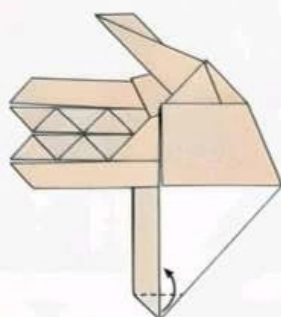
32



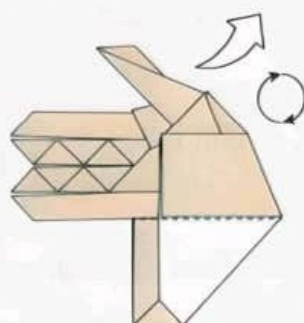
33



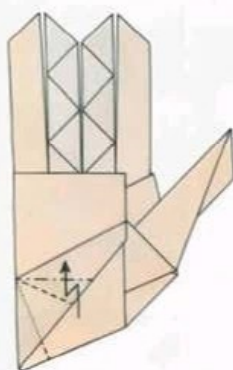
34



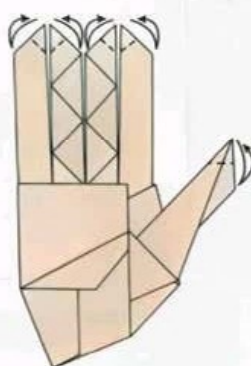
35



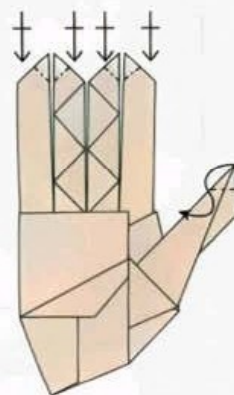
36



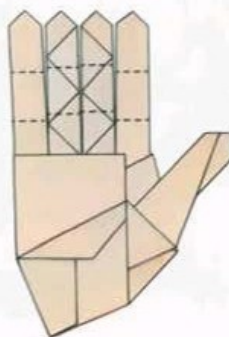
37



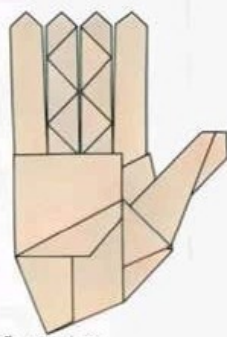
38



39



40

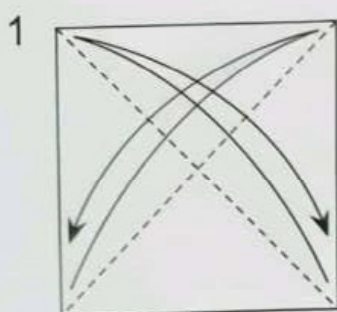
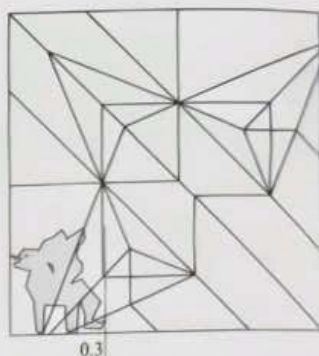


41 完成 complete

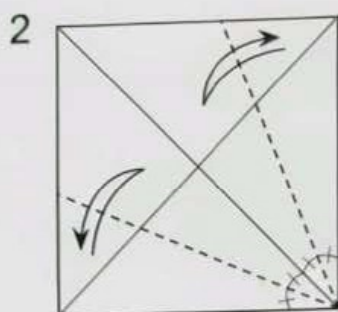
小天马 Pegasus

设计/Designed: 涂开明 Tukaiming
图示/Diagram: 银铃

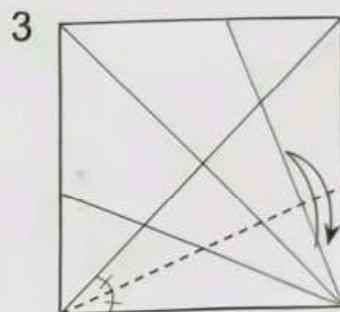
推荐用纸/Paper size:
50cm教育折纸/kami/越前和纸
10/2023



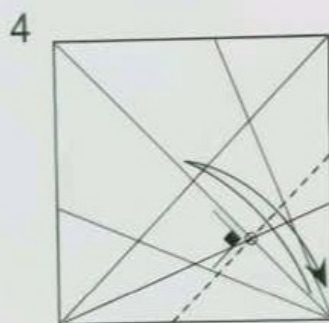
Fold the unfold.
留下折痕



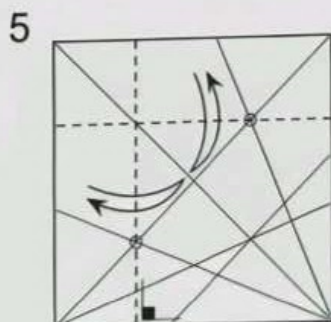
Fold along the angle bisectors.
折出角平分线和中线的交点



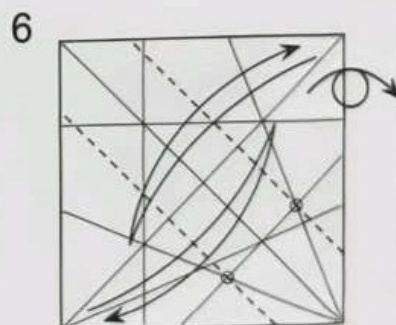
Fold along the angle bisectors.
折出角平分线和中线的交点



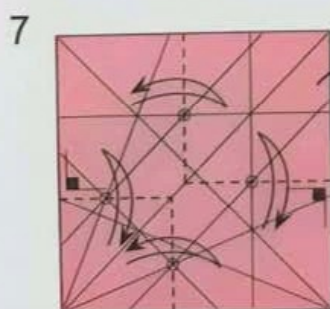
Fold the unfold.
留下折痕



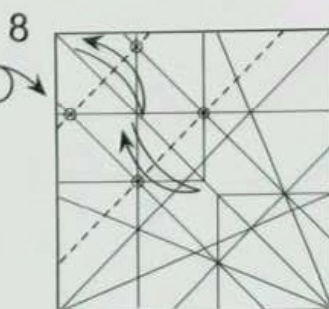
Fold the unfold.
留下折痕



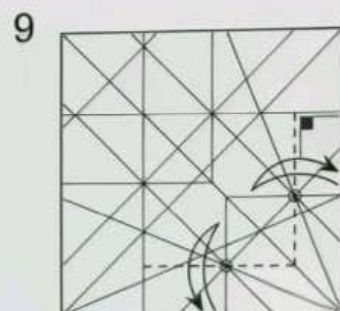
Turn over.
翻面



Turn over.
翻面

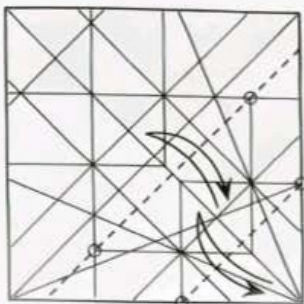


Fold the unfold.
留下折痕



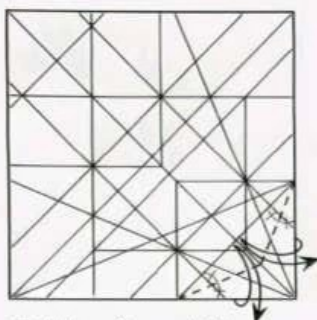
Fold the unfold.
留下折痕

10



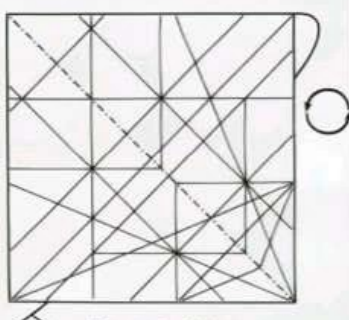
Fold the unfold.
留下折痕

11



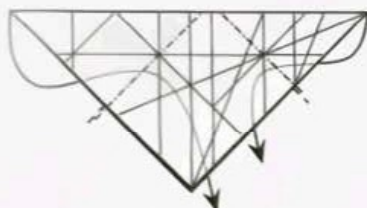
Fold along the angle bisectors.
折出角平分线和中线的交点

12



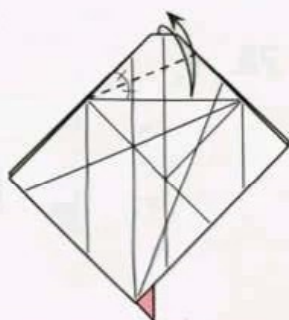
Mountain-fold.
峰折

13



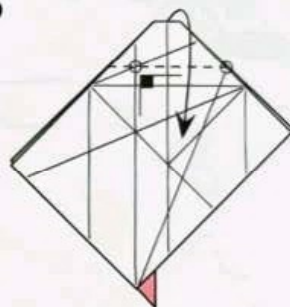
Inside reverse-fold.
内翻折

14



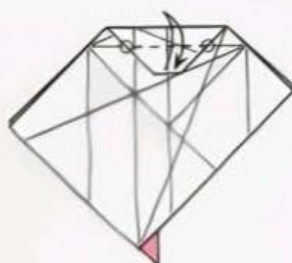
Fold along the angle bisectors.
折出角平分线和中线的交点

15



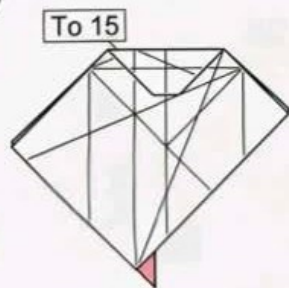
Valley-fold.
谷折

16



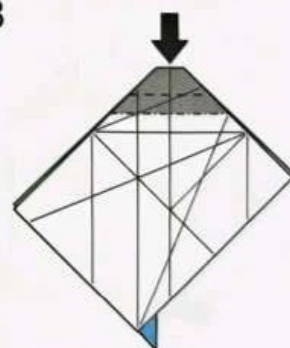
Fold the unfold.
留下折痕

17



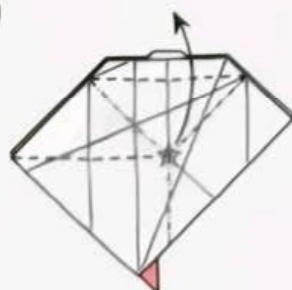
Unfold to step 15.
复原至步骤15

18



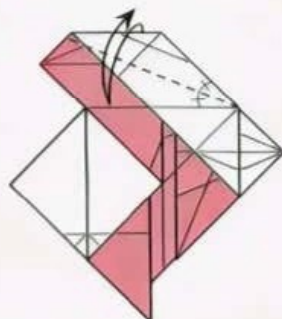
Open sink.
开放沉折

19



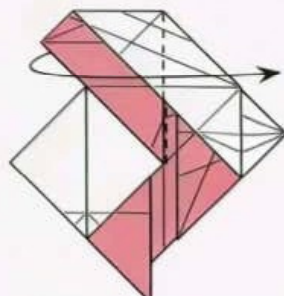
Pull up the point marked with ☆.
将☆标注的点提上去

20



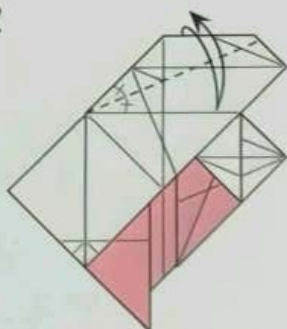
Fold along the angle bisectors.
折出角平分线和中线的交点

21



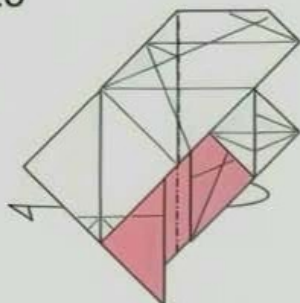
Fold one layer to the right.
向右谷折一层

22



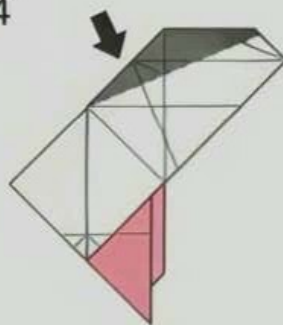
Fold along the angle bisectors.
折出角平分线和中线的交点

23



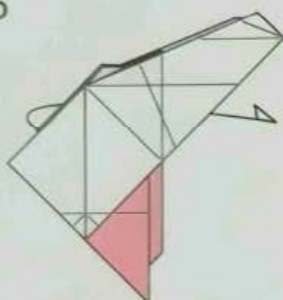
Mountain-fold.
峰折

24



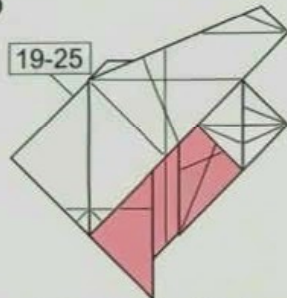
Open sink.
开放沉折

25



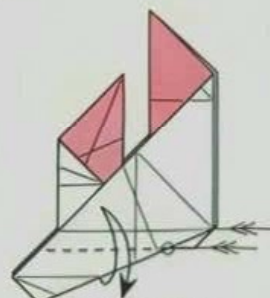
Fold the layers to the right.
向右谷折

26



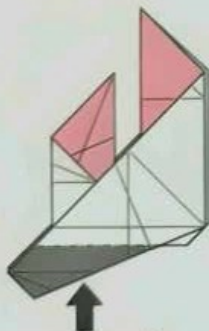
Repeat step 19 to 25 on the other side.
另一侧重复步骤19-25

27



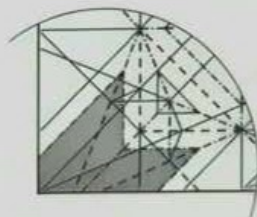
Fold the unfold.
留下折痕

28



Open sink.
开放沉折

29



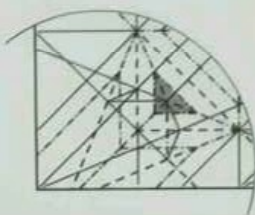
Collapse according to the creases.
按峰谷聚合

30



Open sink.
开放沉折

31



Collapse according to the creases.
按峰谷聚合

32



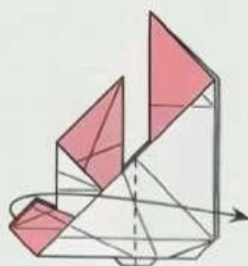
Fold the unfold.
留下折痕

33



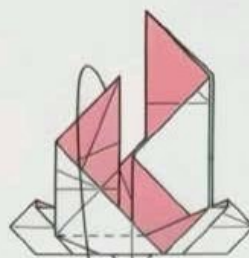
Repeat step 27 to 32 on the other side.
另一侧重复步骤27-32

34



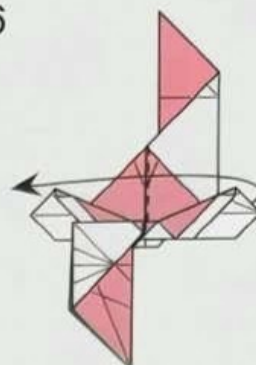
Fold the flap to the right.
向右谷折

35



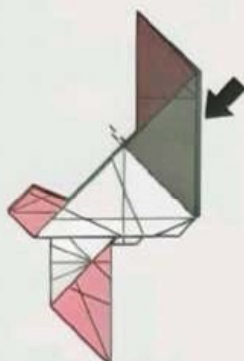
Valley-fold.
谷折

36



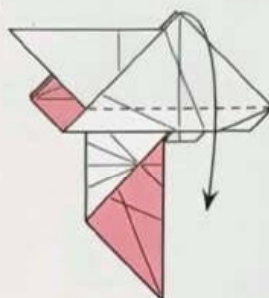
Fold the flap to the left.
向左谷折

37



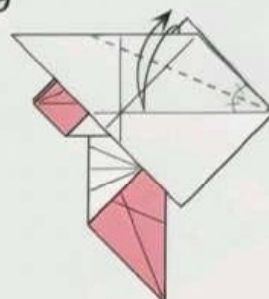
Open sink.
开放沉折

38



Valley-fold.
谷折

39



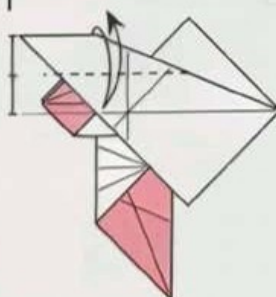
Fold along the angle bisectors.
折出角平分线和中线的交点

40



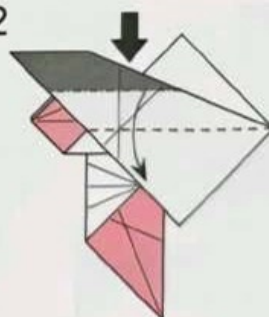
Open sink.
开放沉折

41



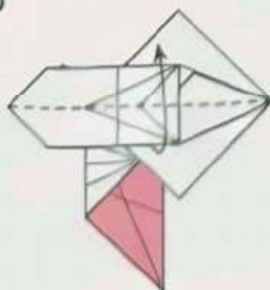
Fold the unfold.
留下折痕

42



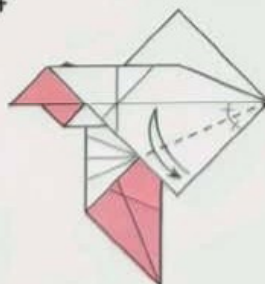
Spread sink.
延展沉折

43



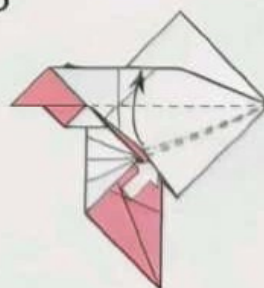
Valley-fold.
谷折

44



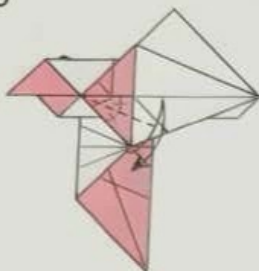
Fold along the angle bisectors.
折出角平分线和中线的交点

45



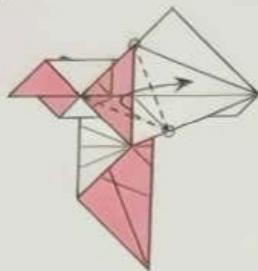
Squash fold.
撑开压平

46



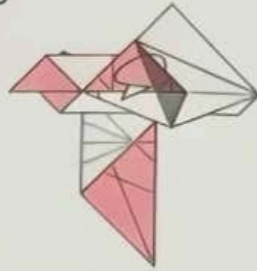
Fold along the angle bisectors.
折出角平分线和中线的交点

47



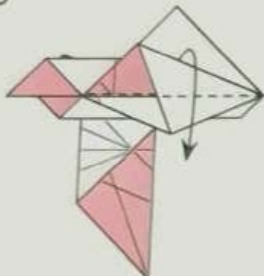
Swivel-fold.
旋转折

48



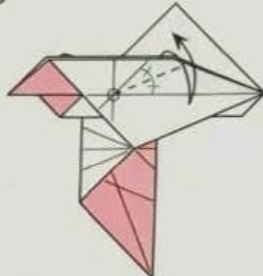
Tuck the shaded area inside.
将阴影调整至内部

49



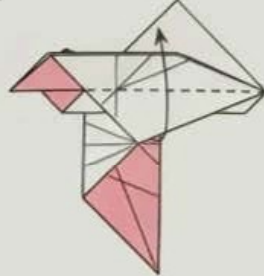
Valley-fold.
谷折

50



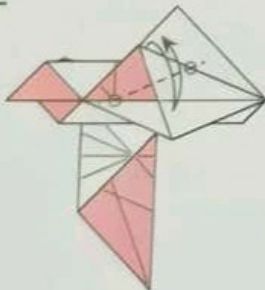
Fold along the angle bisectors.
折出角平分线和中线的交点

51



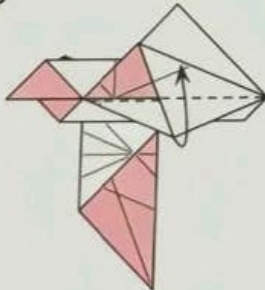
Valley-fold.
谷折

52



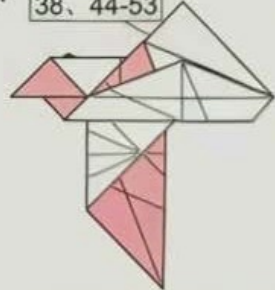
Fold the unfold.
留下折痕

53



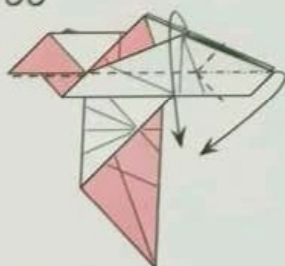
Valley-fold.
谷折

54



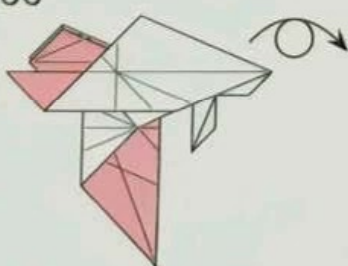
Repeat step 38, 44 to 53 behind.
后侧重复步骤44-53

55



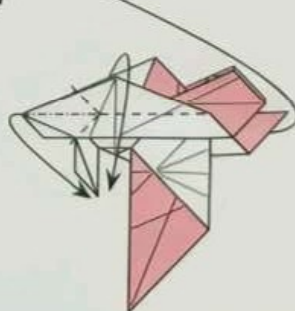
Collapse according to the creases.
按峰谷聚合

56



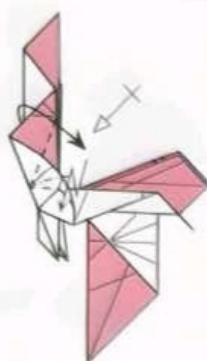
Turn over.
翻面

57



Collapse according to the creases.
按峰谷聚合

58

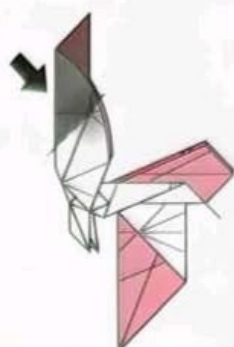


Pleat-fold. Repeat behind.
段折, 后侧重复

59

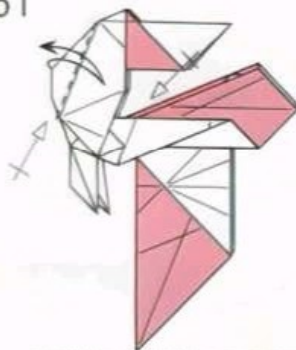


60



Open sink.
开放沉折

61



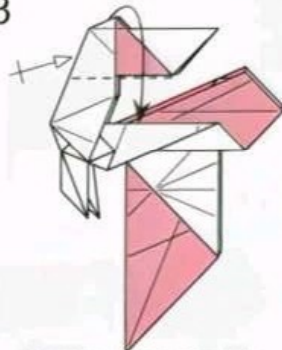
Fold the unfold. Repeat behind.
留下折痕, 后侧重复

62



Sink on both sides. Keep the bottom closed.
两侧开放沉折, 底部保持闭合

63



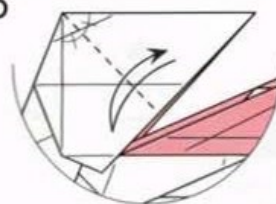
Valley-fold. Repeat behind.
谷折, 后侧重复

64



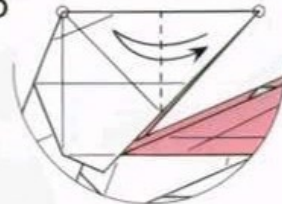
Zoom in.
局部视图放大

65



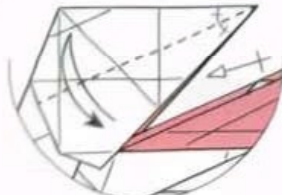
Fold along the angle bisectors.
折出角平分线和中线的交点

66



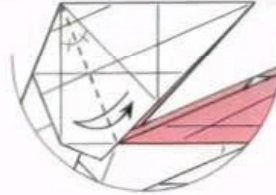
Fold the unfold.
留下折痕

67



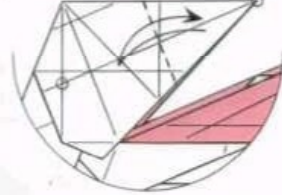
Fold along the angle bisectors.
Repeat on the other side.
折出角平分线和中线的交点
另一侧重复

68



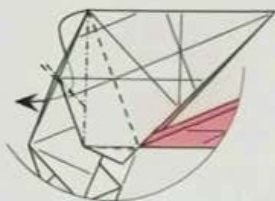
Fold the unfold.
留下折痕

69



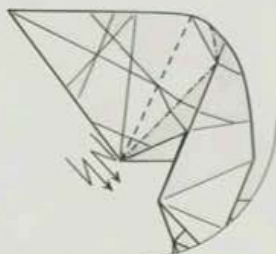
Fold the unfold.
留下折痕

70



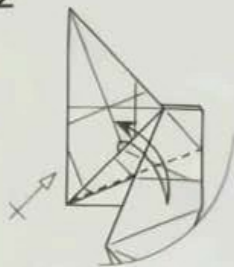
Inside reverse-fold.
The model will not stay flat.
内翻折, 模型无法压平

71



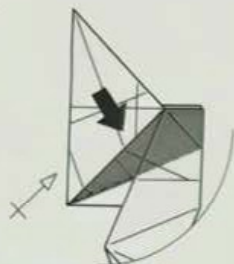
Collapse along the crease
and flatten the model.
按峰谷聚合, 压平模型

72



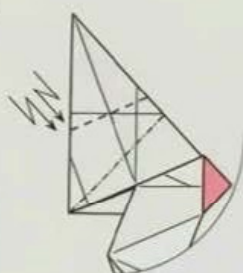
Fold the unfold. Repeat behind.
留下折痕, 后侧重复

73



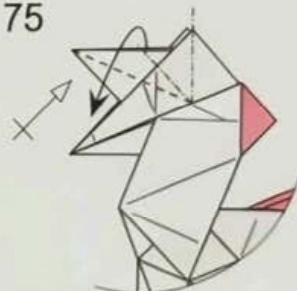
Closed sink. Repeat behind.
闭合沉折, 后侧重复

74



Crimp.
双向段折

75



Swivel-fold. Repeat behind.
旋转折, 后侧重复

76



Swivel-fold.
旋转折

77



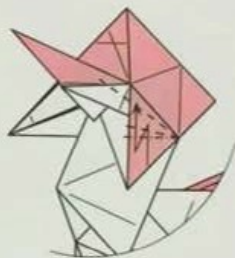
Rabbit-ear fold.
兔耳折

78



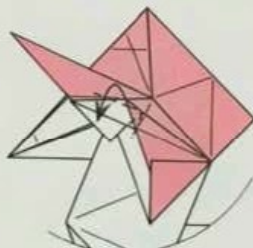
Bring the hidden layers to the front.
将纸层调整至表面

79



Pleat-fold.
段折

80



Swivel-fold.
旋转折

81



Repeat step 76 to 80 on the other side.
另一侧重复步骤76-80

82



Open the layer and pull the corner up.
打开纸层并将纸角上拉

83



Rabbit-ear fold. Repeat behind.
兔耳折, 后侧重复

84



Pleat-fold. Repeat behind.
段折, 后侧重复

85



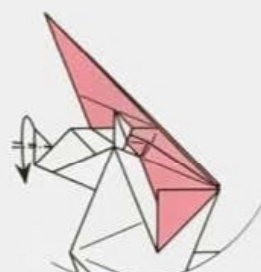
Adjust the layers.
调整纸层位置

86



Inside reverse-fold.
内翻折

87



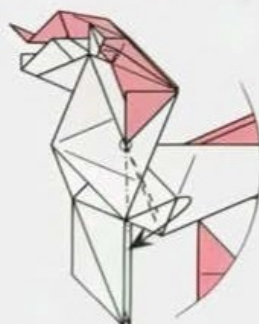
Inside reverse-fold.
内翻折

88



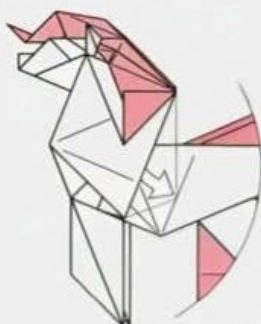
Pleat-fold.
段折

89



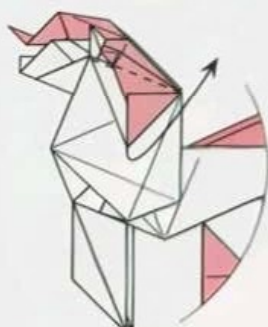
Swivel-fold.
旋转折

90



Pull out the hidden layer.
引出内部纸层

91



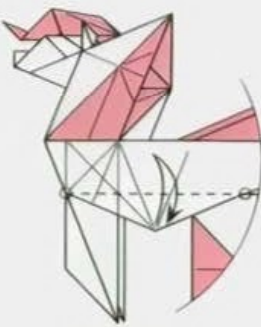
Fold the layer up.
将纸层向上折

92



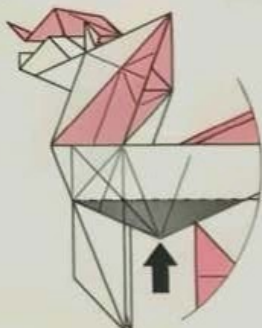
Valley-fold.
谷折

93



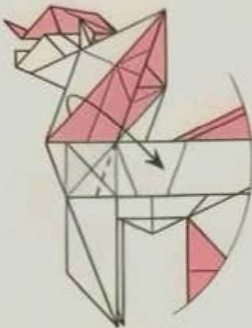
Fold the unfold.
留下折痕

94



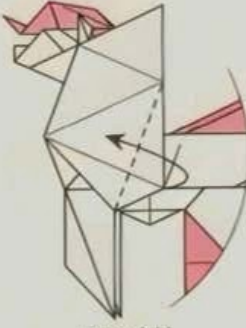
Open sink.
开放沉折

95



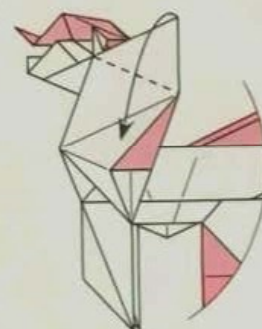
Valley-fold.
谷折

96



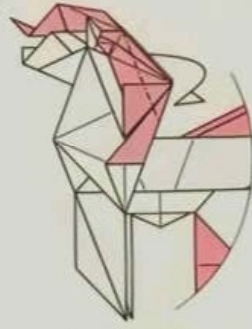
Valley-fold.
谷折

97



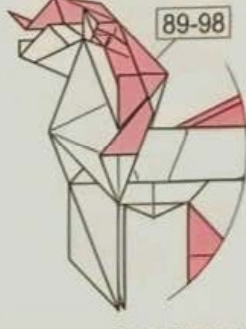
Valley-fold.
谷折

98



Mountain-fold.
峰折

99



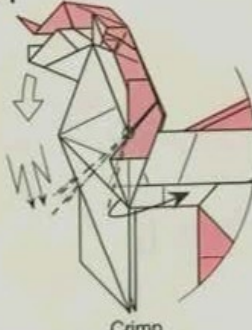
Repeat step 89 to 98 behind.
后侧侧重复步骤89-98

100



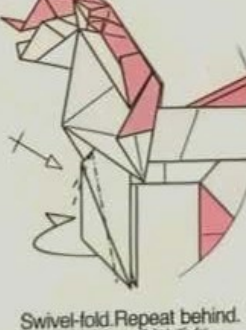
Adjust the layer.Repeat behind.
调整纸层位置, 后侧重复

101



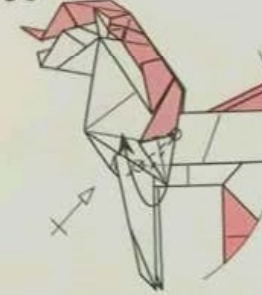
Crimp.
双向段折

102



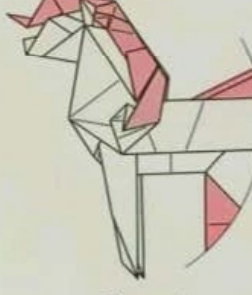
Swivel-fold.Repeat behind.
旋转折, 后侧重复

103



Swivel-fold.Repeat behind.
旋转折, 后侧重复

104



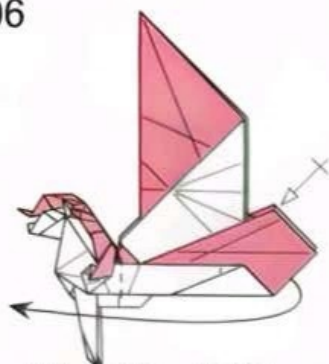
Zoom out.
视图复原

105



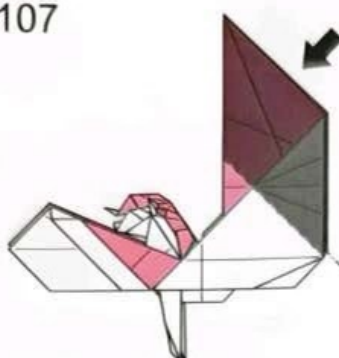
Fold the layers up.
将纸层向上折

106



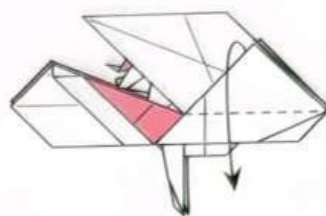
Valley-fold. Repeat behind.
谷折, 后侧重复

107



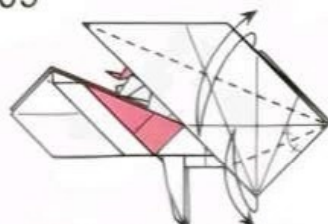
Open sink.
开放沉折

108



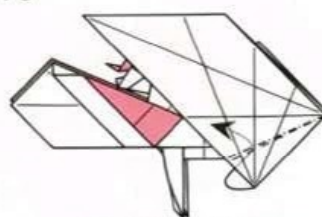
Valley-fold.
谷折

109



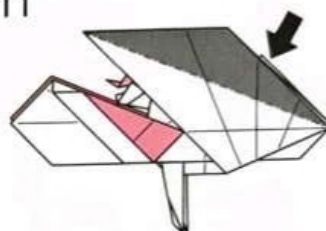
Fold along the angle bisectors.
折出角平分线和中线的交点

110



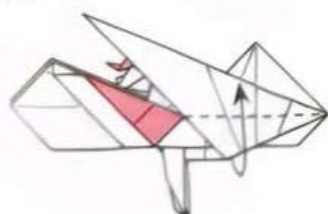
Inside reverse-fold.
内翻折

111



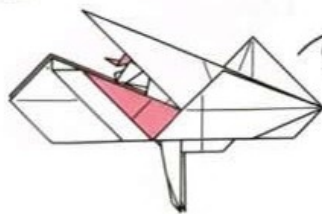
Open sink.
开放沉折

112



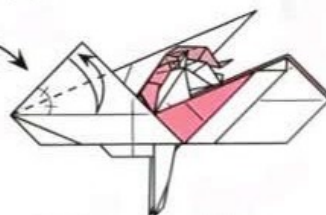
Valley-fold.
谷折

113



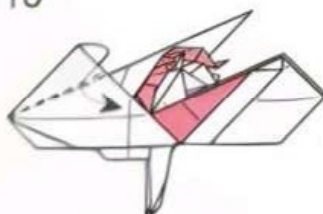
Turn over.
翻面

114



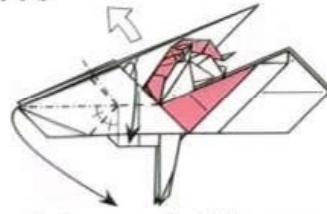
Fold along the angle bisectors.
折出角平分线和中线的交点

115



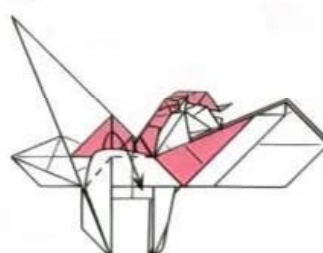
Inside reverse-fold.
内翻折

116



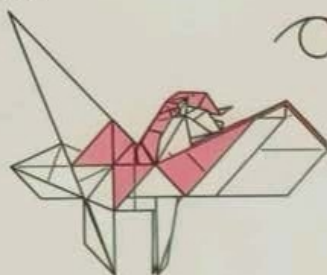
Collapse according to the creases.
按峰谷聚合

117



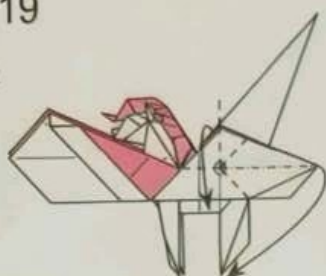
Flatten.
压平

118



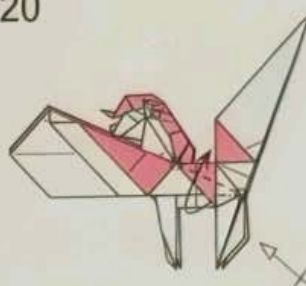
Turn over.
翻面

119



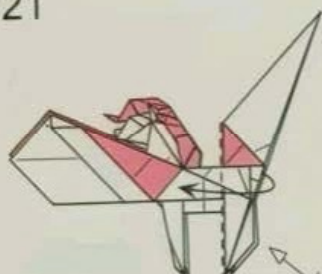
Collapse according to the creases.
按峰谷聚合

120



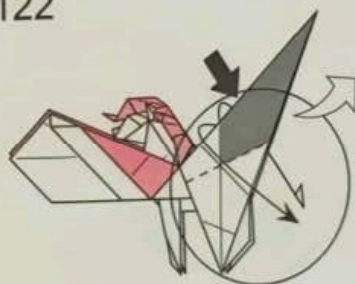
Swivel-fold. Repeat behind.
旋转折, 后侧重复

121



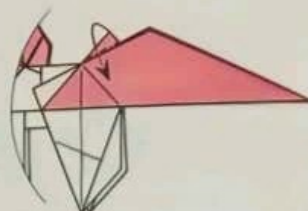
Fold two layer to the left. Repeat behind.
向左谷折一层, 后侧重复

122



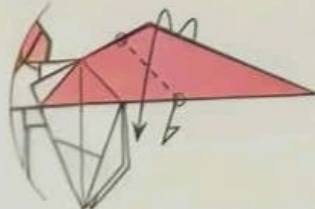
Outside reverse-fold.
Open sink the middle layer.
Zoom in.
外翻折, 中间纸层开放沉折
局部视图放大

123



Inside reverse-fold.
内翻折

124



Outside reverse-fold.
外翻折

125



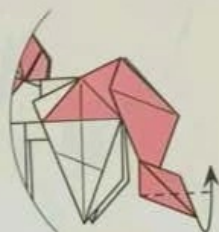
Inside reverse-fold.
内翻折

126



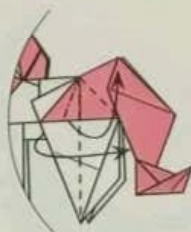
Swivel-fold.
旋转折

127



Valley-fold.
谷折

128



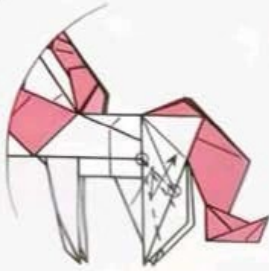
Swivel-fold.
旋转折

129



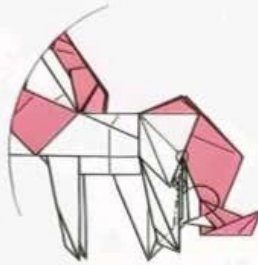
Closed sink.
闭合沉折

130



Swivel-fold.
旋转折

131



Mountain-fold.
峰折

132



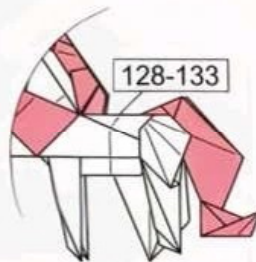
Mountain-fold.
峰折

133



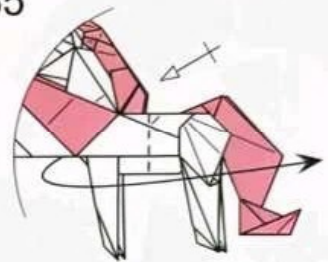
Mountain-fold.
峰折

134



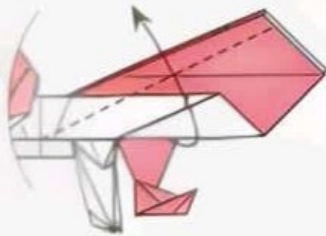
Repeat step 128 to 133 behind.
后重复步骤128-133

135



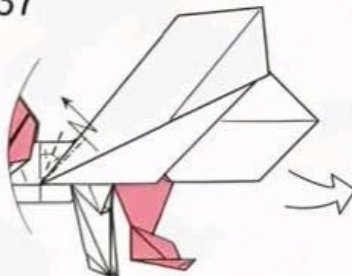
Fold the flap to the right.
Repeat behind.
向右谷折, 后侧重复

136



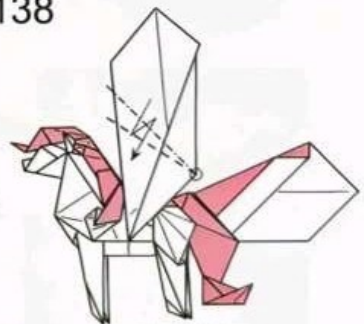
Valley-fold.
谷折

137



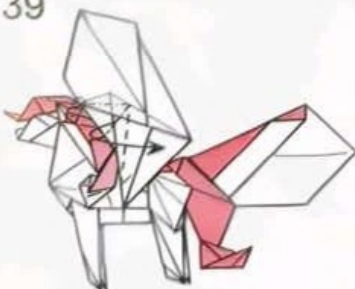
Pleat-fold.
段折

138



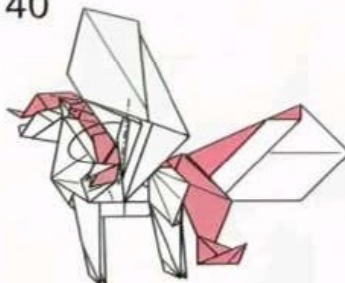
Pleat-fold.
段折

139



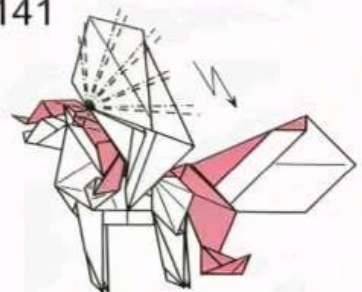
Swivel-fold.
旋转折

140



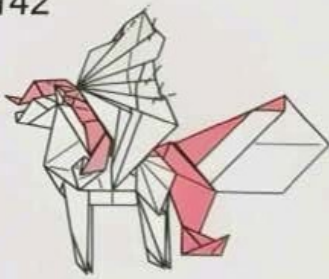
Mountain-fold.
峰折

141



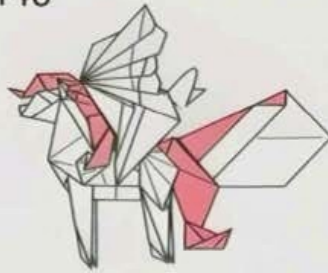
Pleat-fold.
段折

142



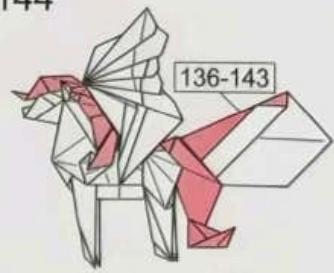
Shape the wing.
整形翅膀

143



Mountain-fold.
峰折

144



Repeat step 136 to 143 behind.
后重复步骤136-143

145

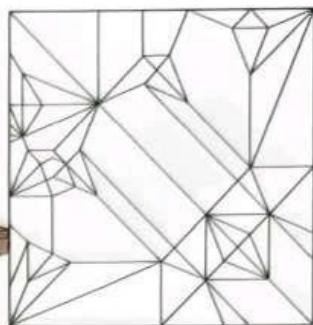
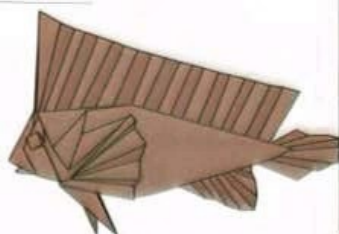


Complete!
完成!

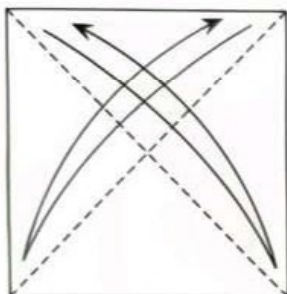
背带长绒魮 *Ablabys taenianotus*

设计/Designed: 张义帆 Zhang Yifan

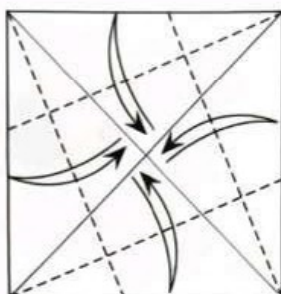
推荐用纸/Paper size:
24cm 和纸miogami/生态纸biotope



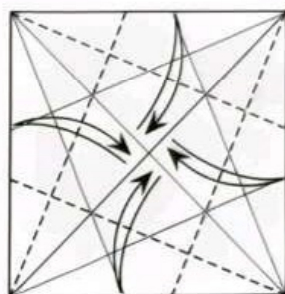
1



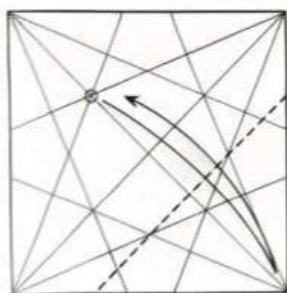
2



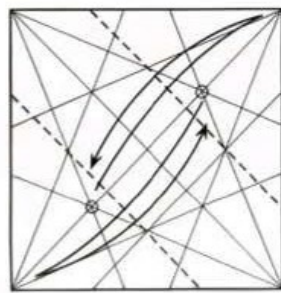
3



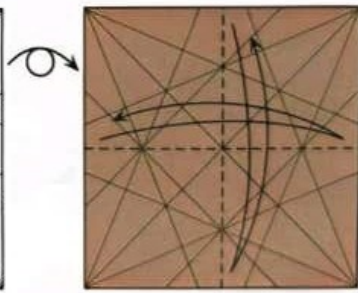
4



5



6



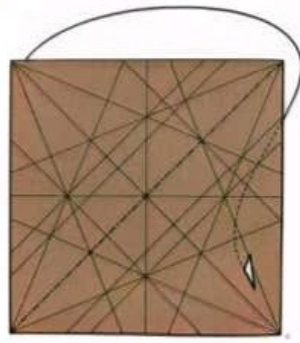
7



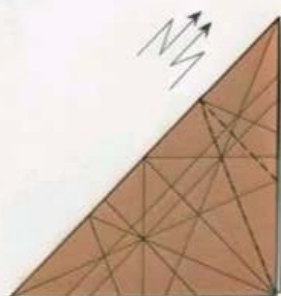
8



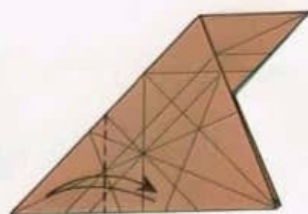
9



10



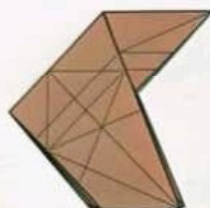
11



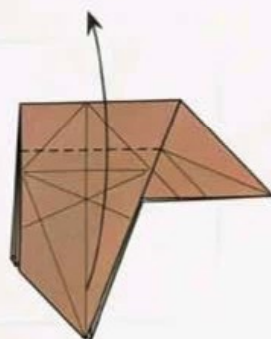
12



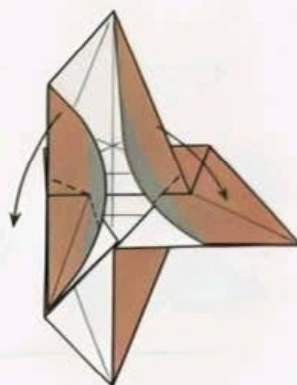
13



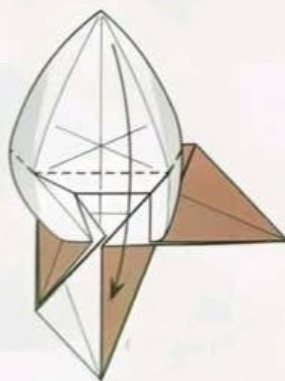
14



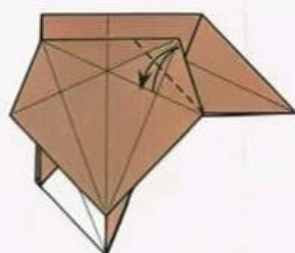
15



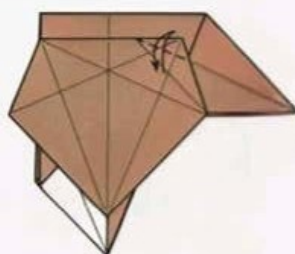
16



17



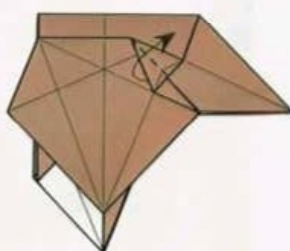
18



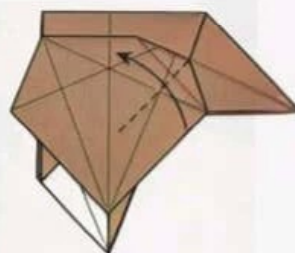
19



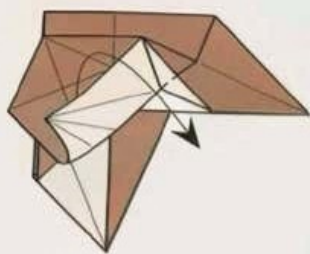
20



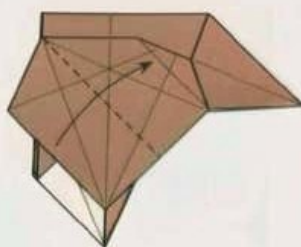
21



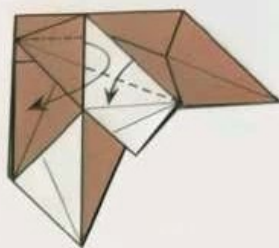
22



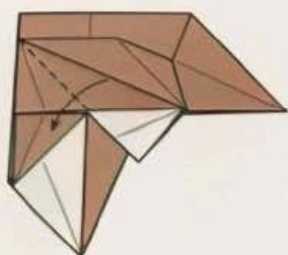
23



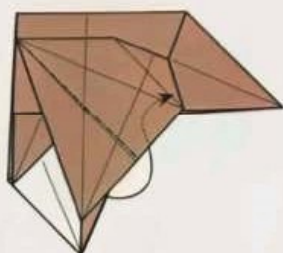
24



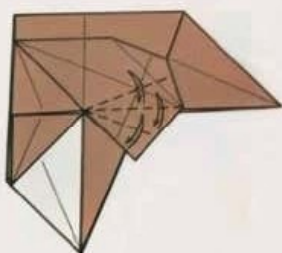
25



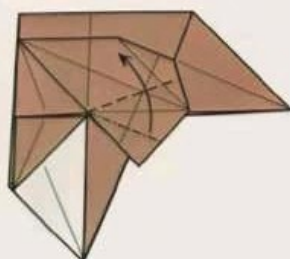
26



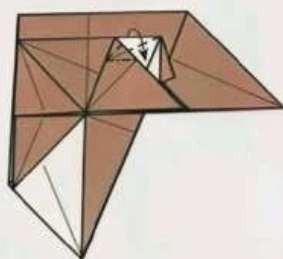
27



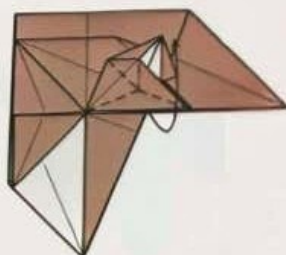
28



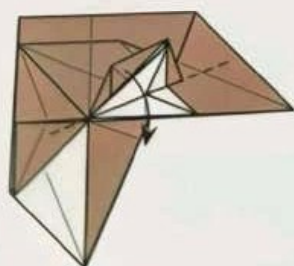
29



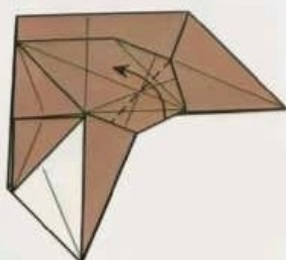
30



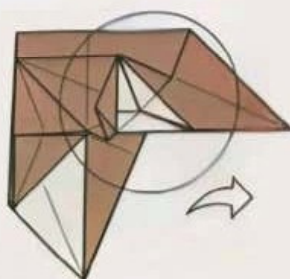
31



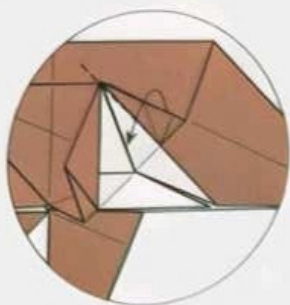
32



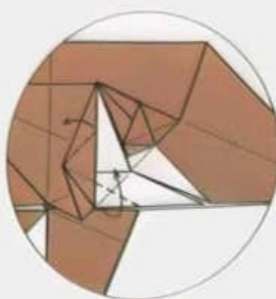
33



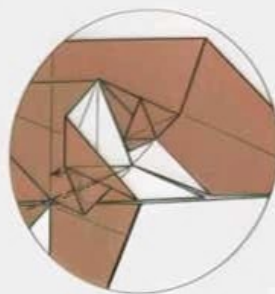
34



35



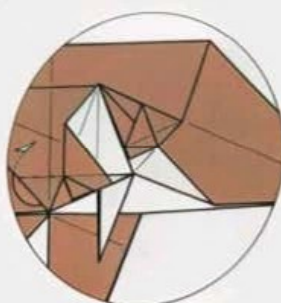
36



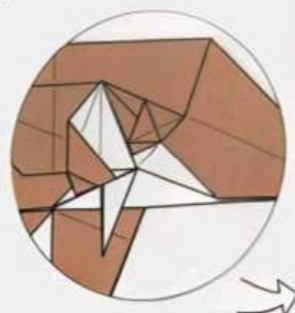
37



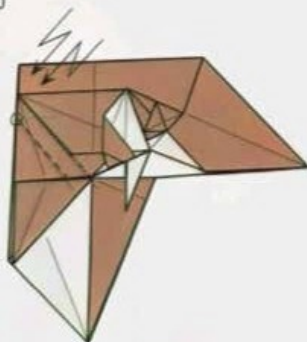
38



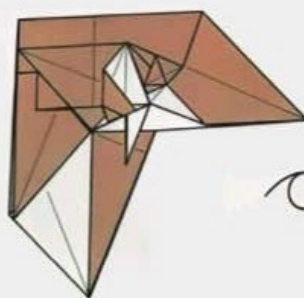
39



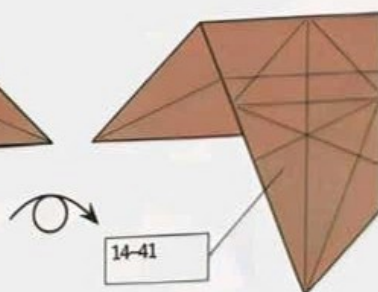
40



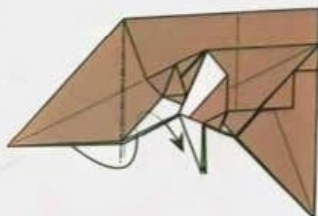
41



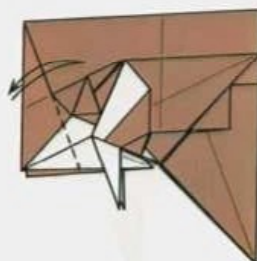
42



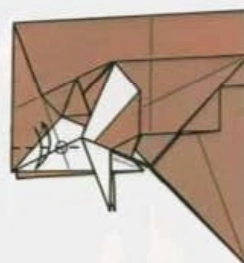
43



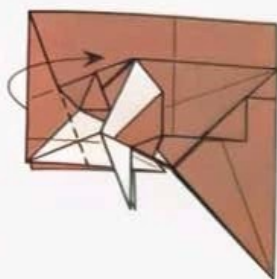
44



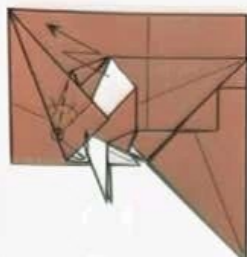
45



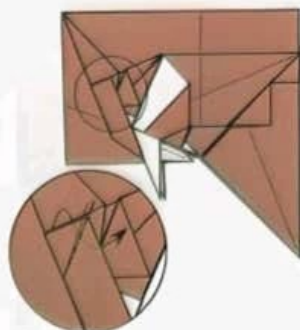
46



47

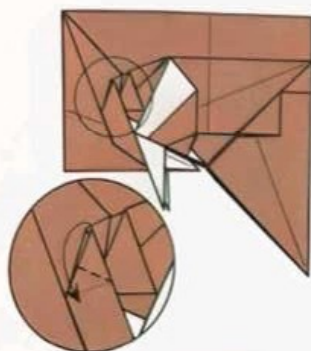


48

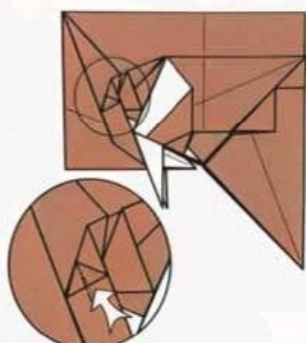


注：眼睛的具体位置可以根据个人喜好再进行细调，改变此旋转折步骤的旋转中心和角度即可

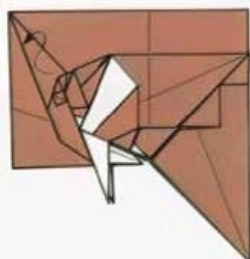
49



50

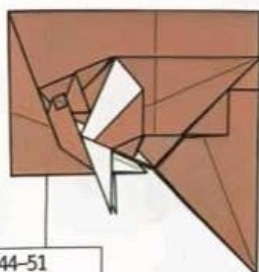


51



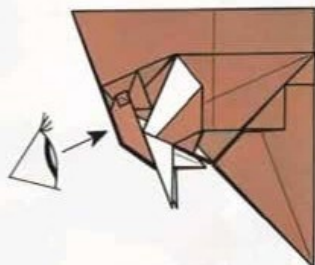
调整纸层，不调也没关系

52

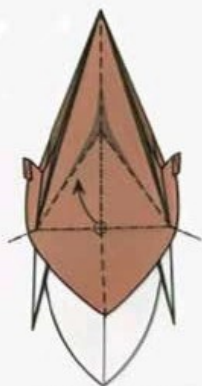


44-51

53

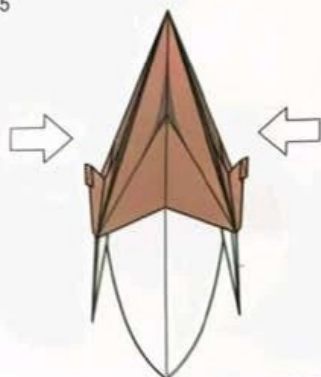


54

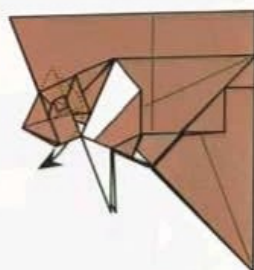


非纯22.5°，感觉头部形状合适即可

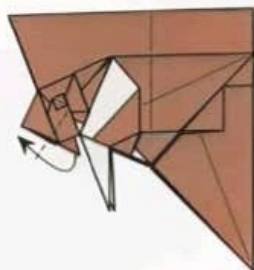
55



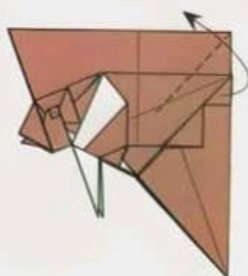
56



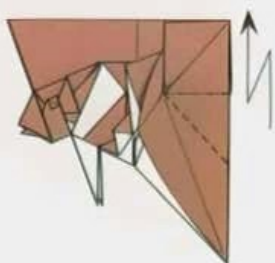
57



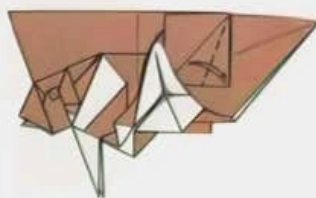
58



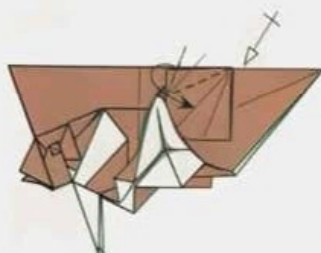
59



60

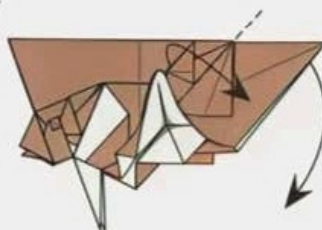


61

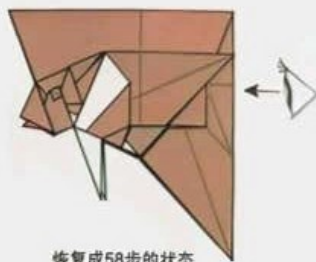


背面不要忘记~

62

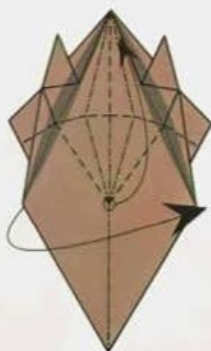


63

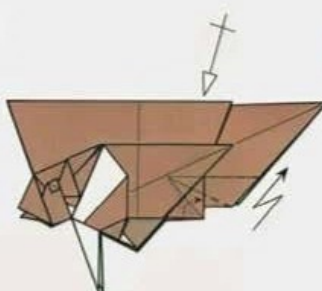


恢复成58步的状态

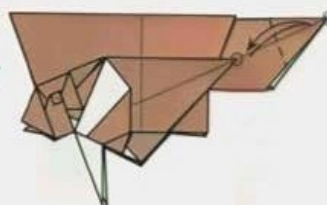
64



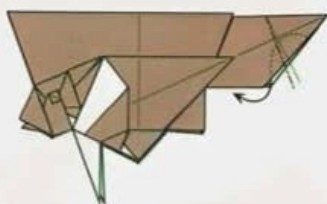
65



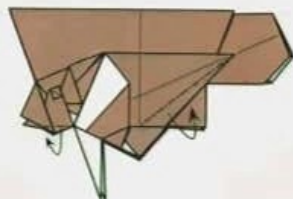
66



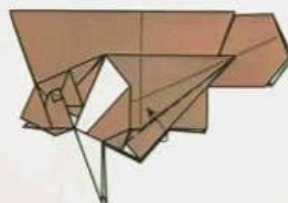
67



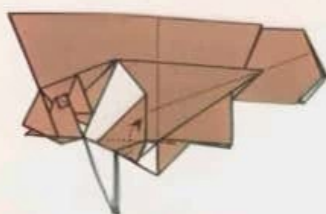
68



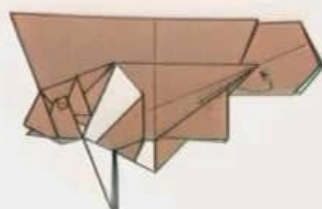
69



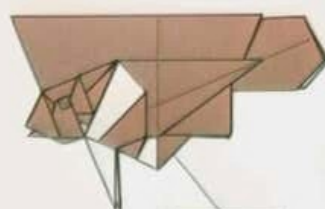
70



71

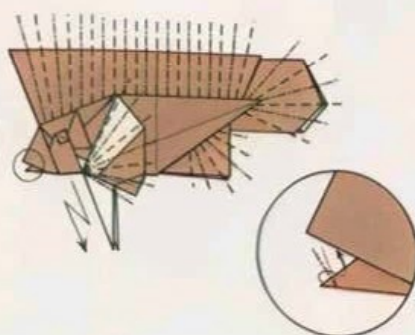


72

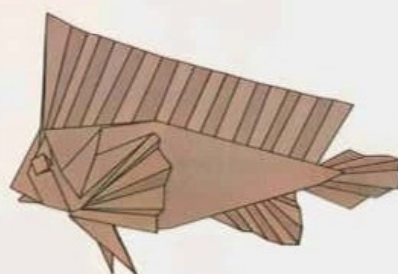


68-71

73



74



完成!

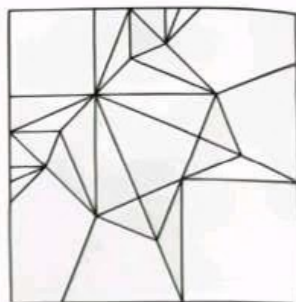
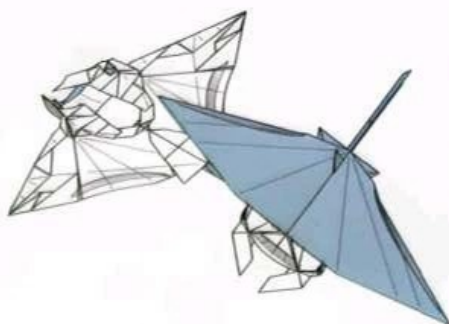
尾鳍和臀鳍的根部请自行发挥折窄。

若没有对47步的旋转折作出修改，
可在此时将眼睛往前搓一下。

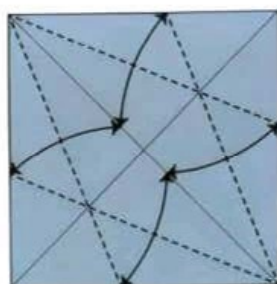
蝠鲼 Manta

设计/Designed: St
图示/Diagram: St

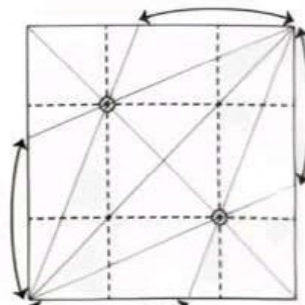
推荐用纸/Paper size:
35cm教育折纸/kami



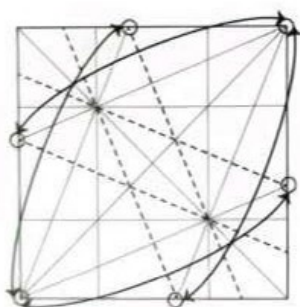
1



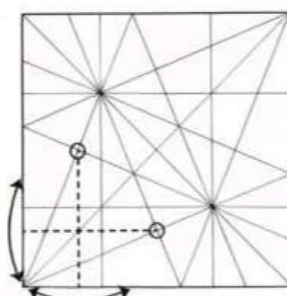
2



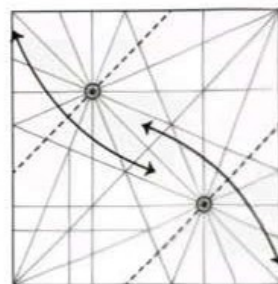
3



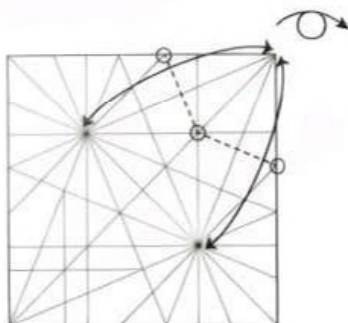
4



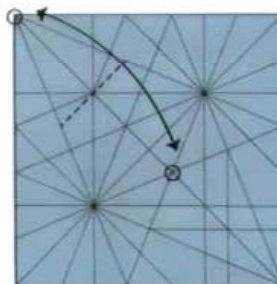
5



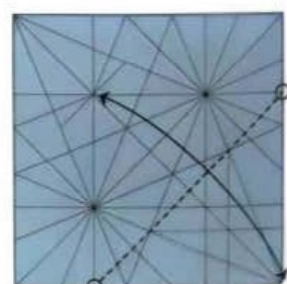
6



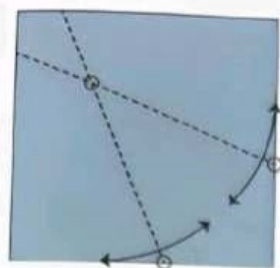
7



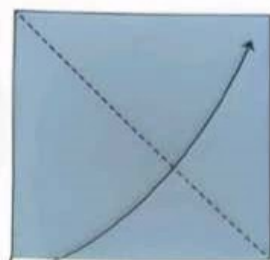
8



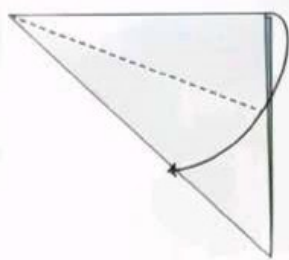
9



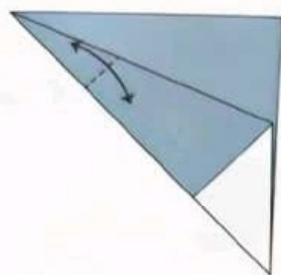
10



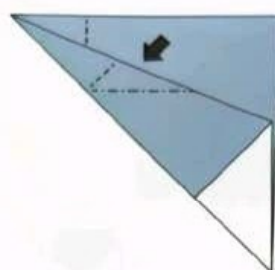
11



12

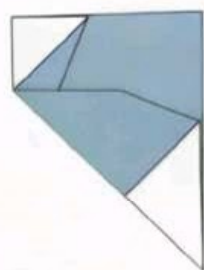


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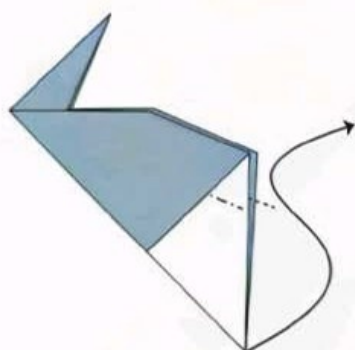


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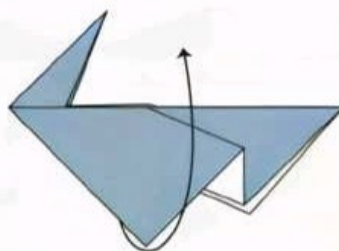
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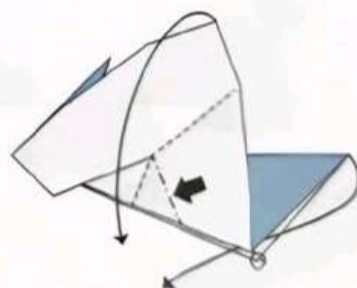
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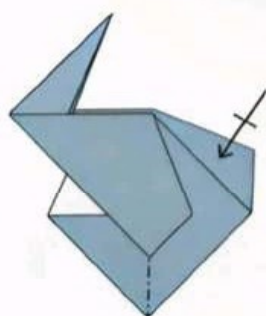
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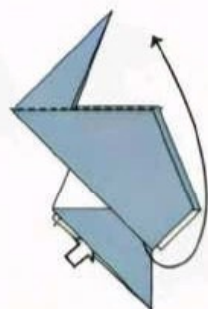
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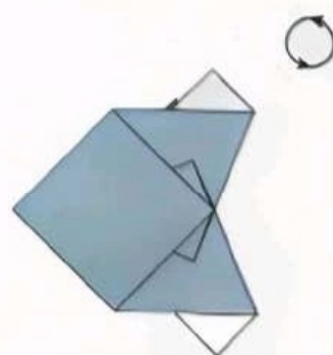
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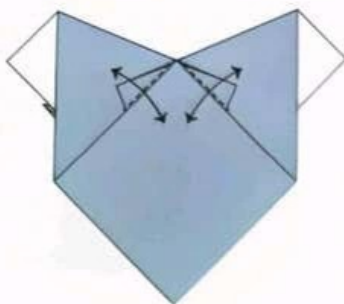
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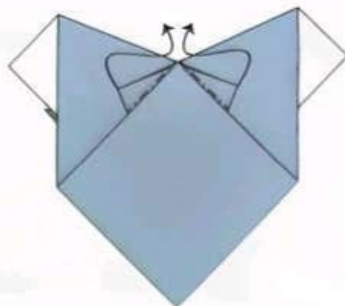
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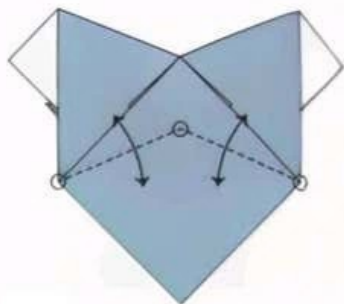
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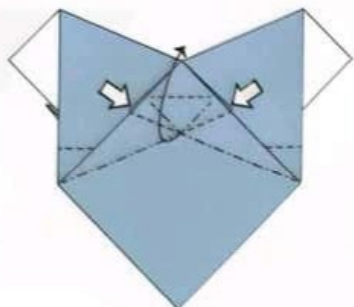
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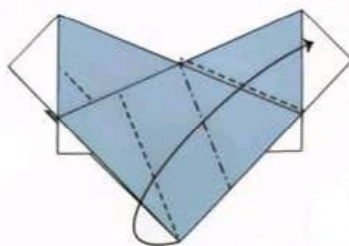
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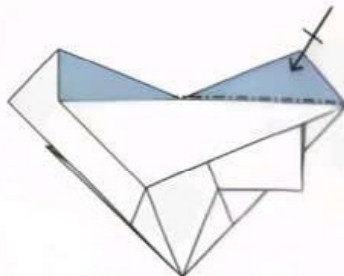
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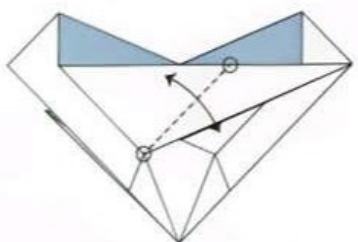
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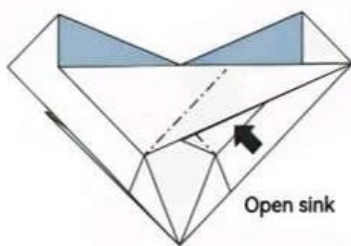
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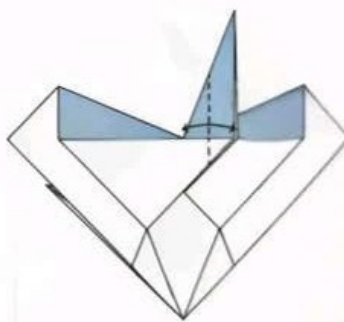
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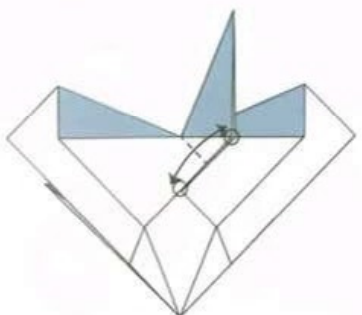
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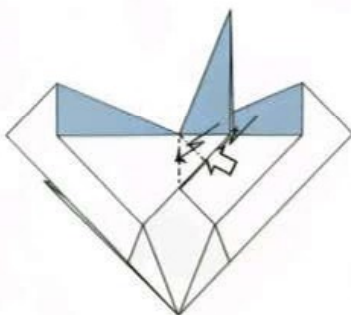
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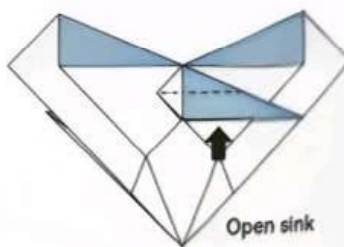
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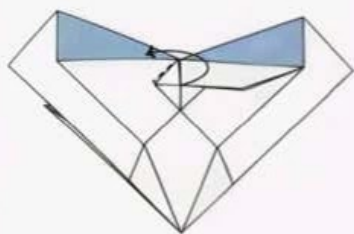
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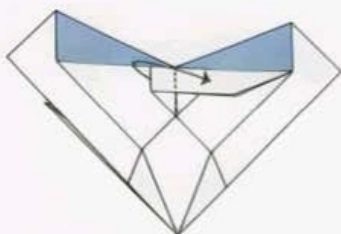
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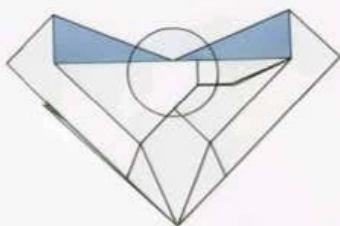
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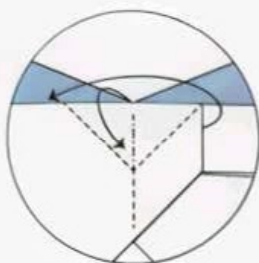
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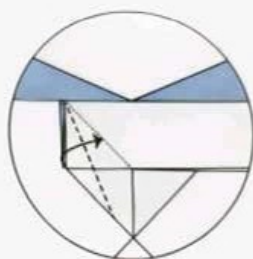
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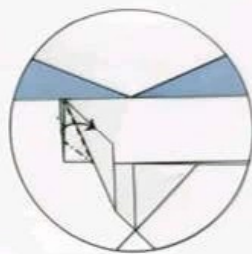
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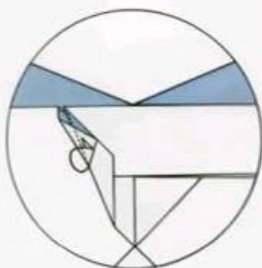
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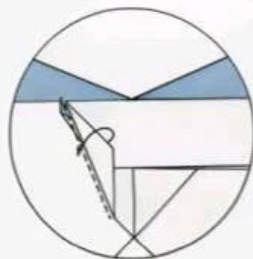
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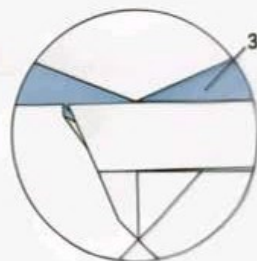
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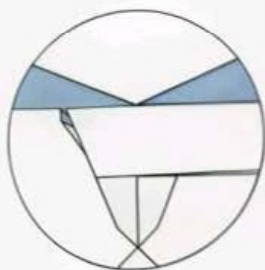
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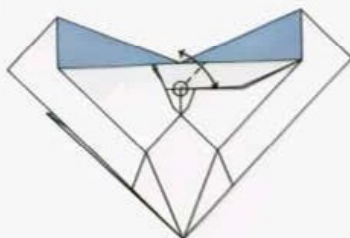
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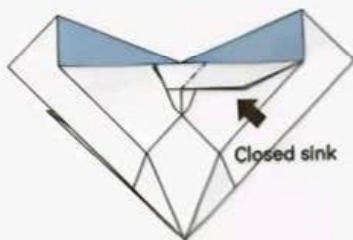
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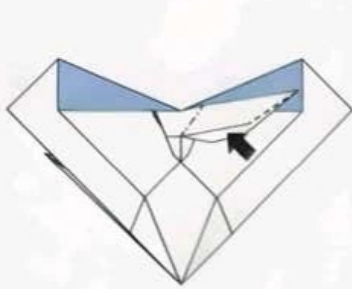
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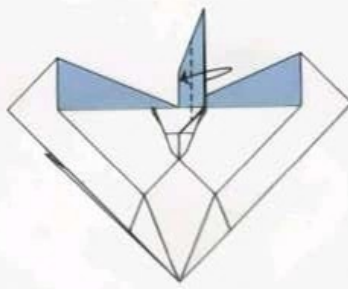
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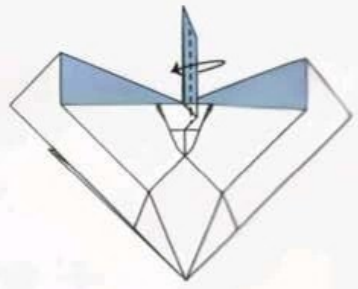
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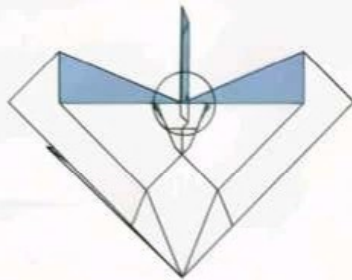
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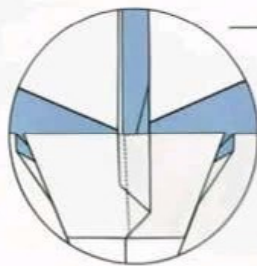
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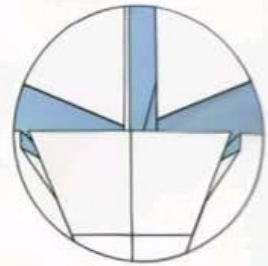
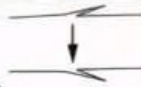
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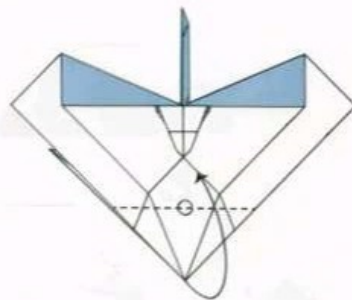
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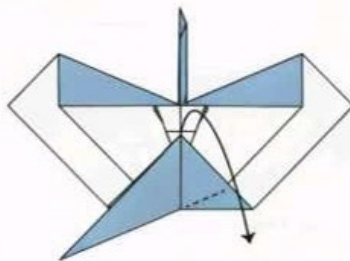
50 Closed sink



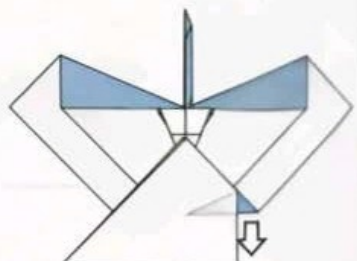
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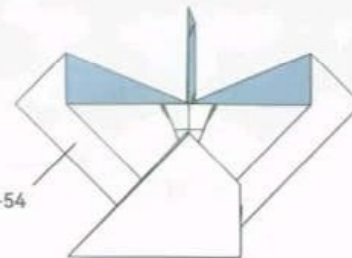
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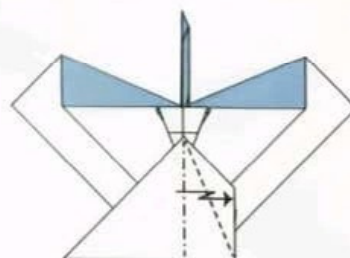


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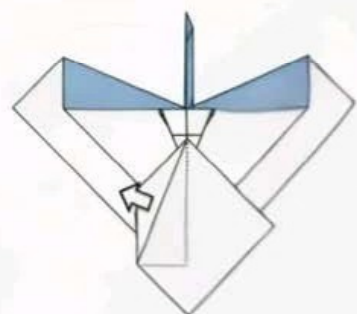


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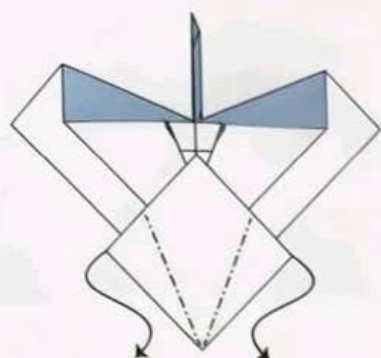
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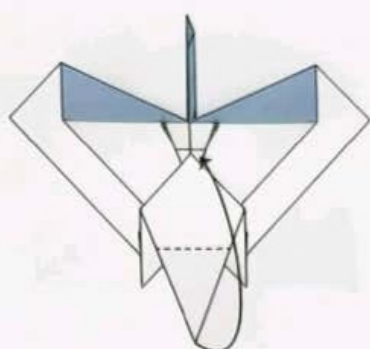
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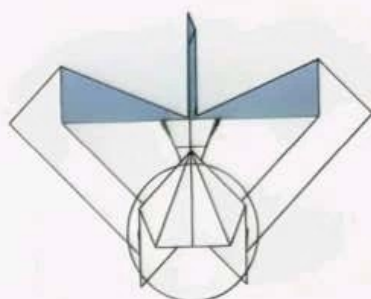
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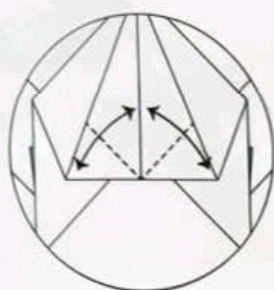
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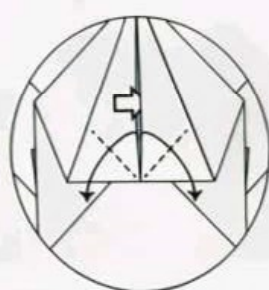
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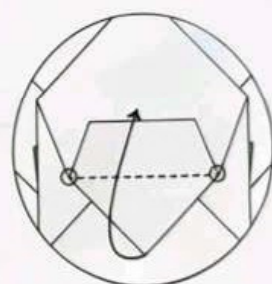
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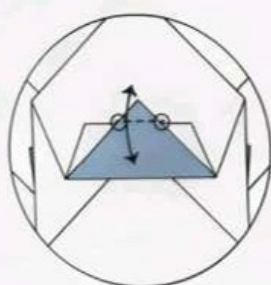
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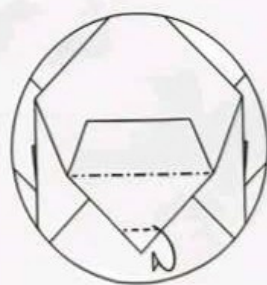
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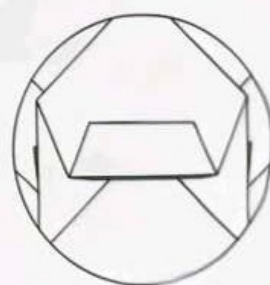
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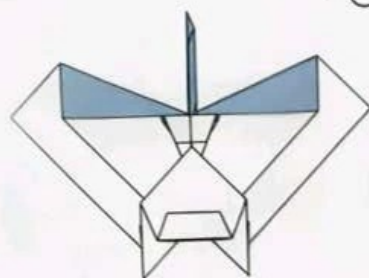
64 Back to 63



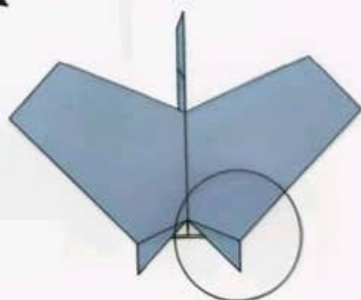
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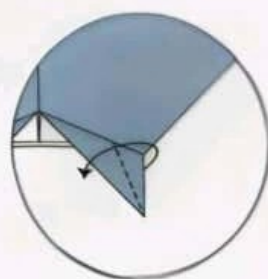
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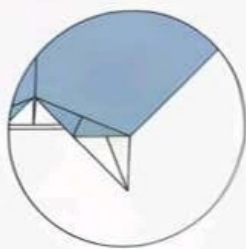
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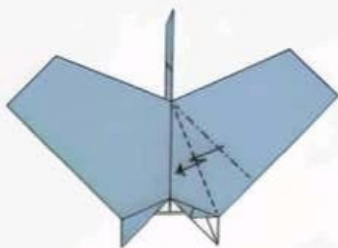
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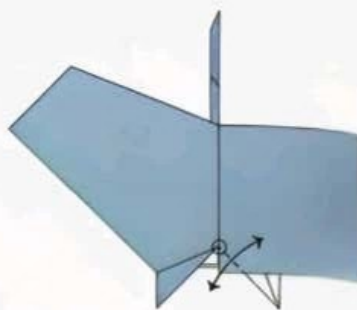
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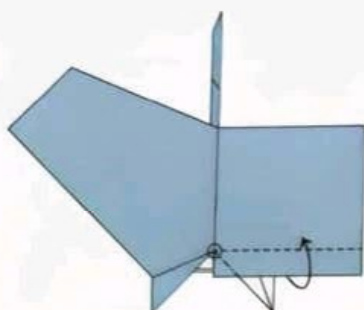
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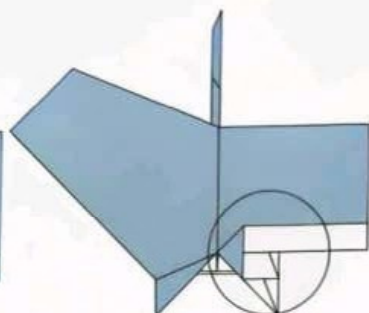
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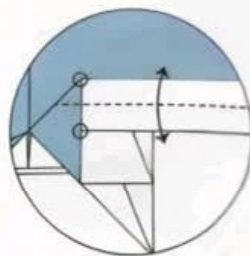
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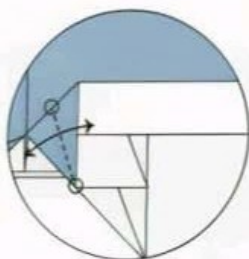
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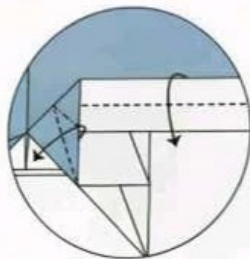
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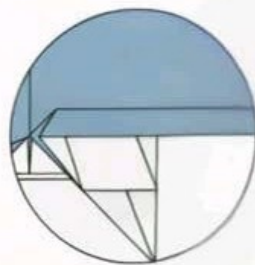
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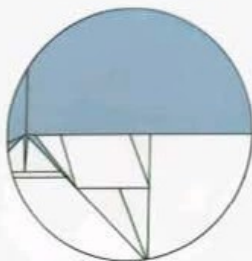
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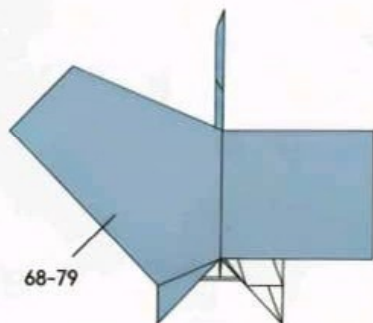
77



78 Closed sink

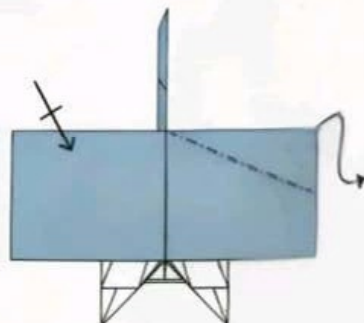


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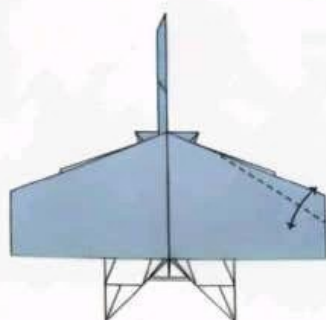


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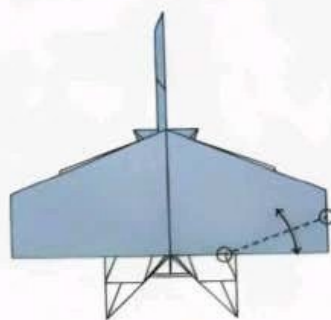




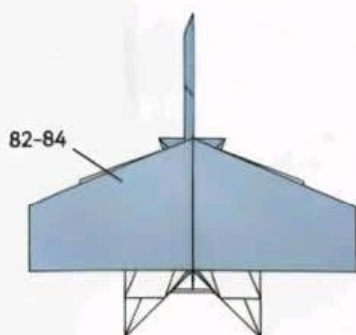
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83

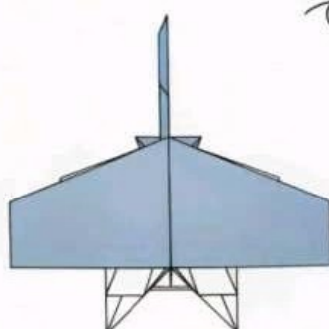


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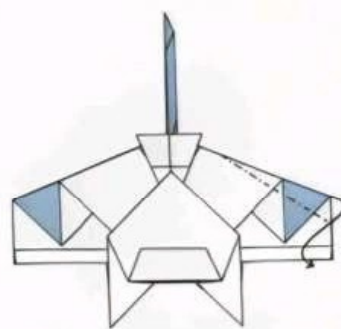


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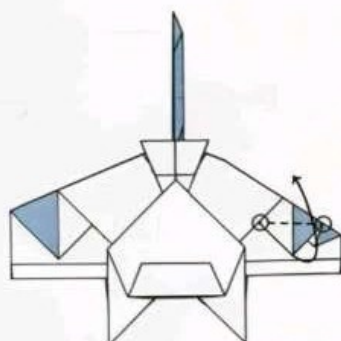
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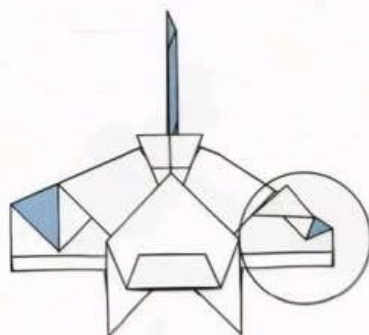
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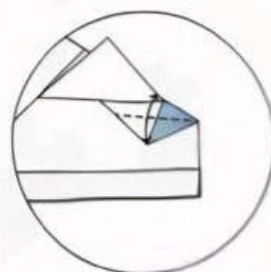
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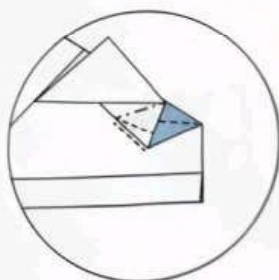
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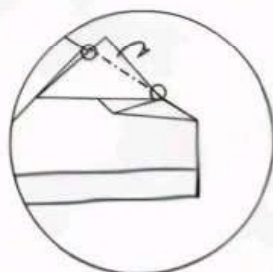
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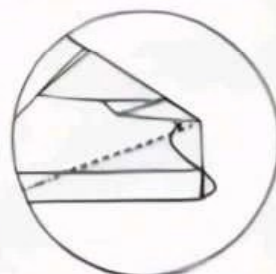
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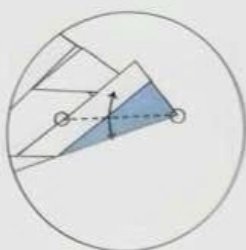
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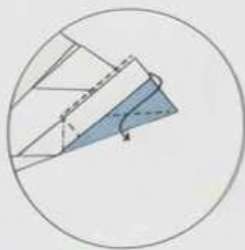
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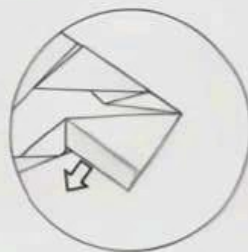
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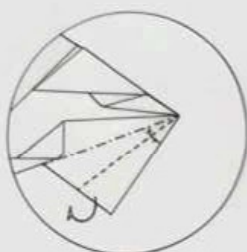
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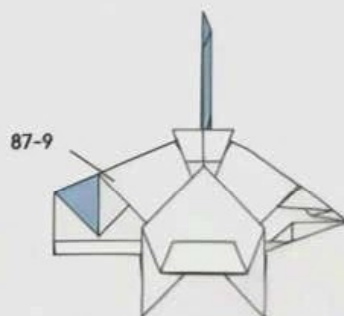
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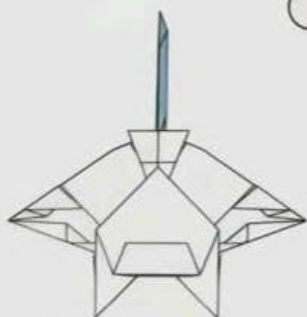
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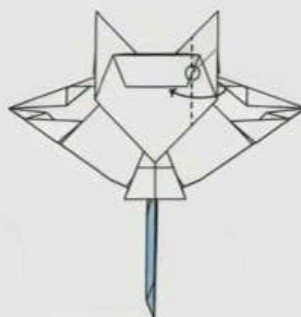
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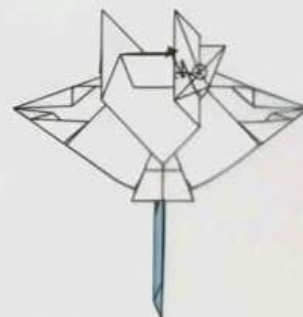
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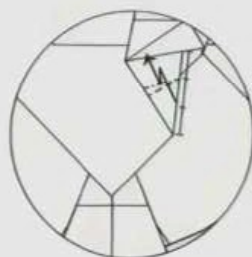
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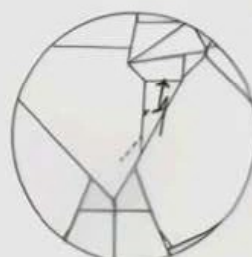
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103



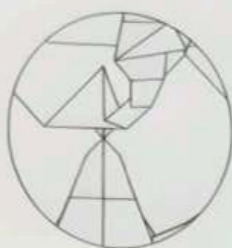
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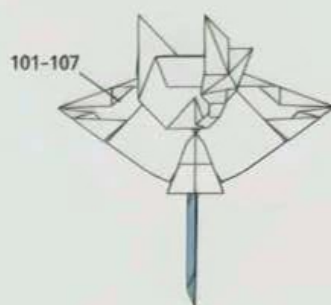
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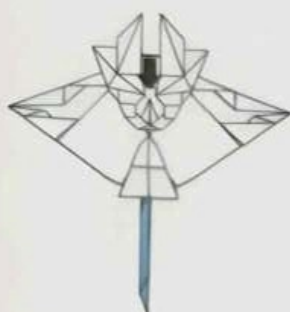
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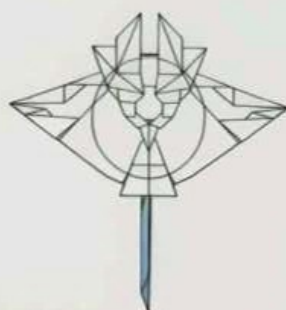
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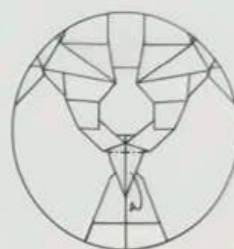
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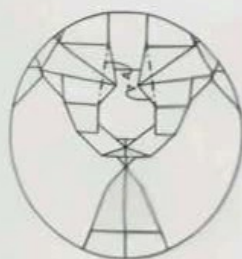
109



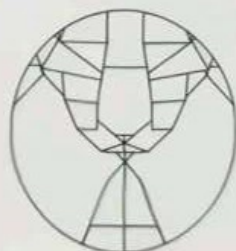
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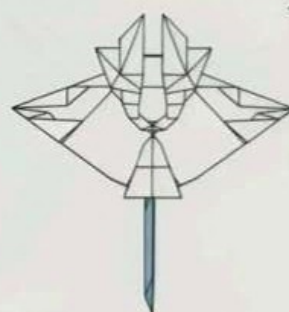
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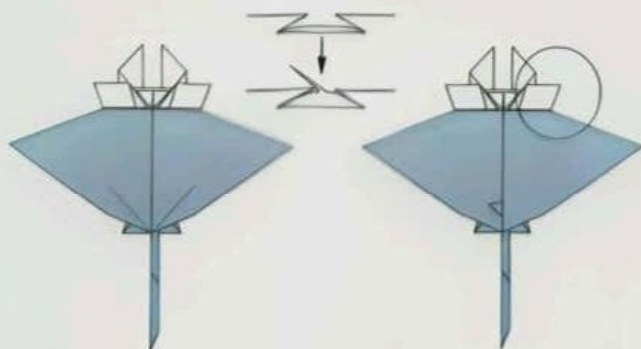
112



113

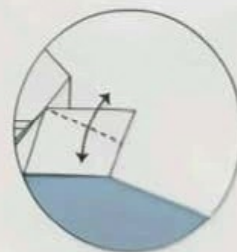


114

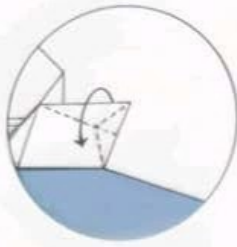


115

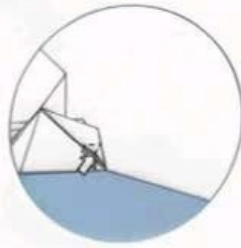
116



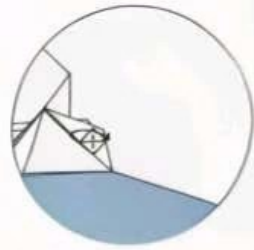
117



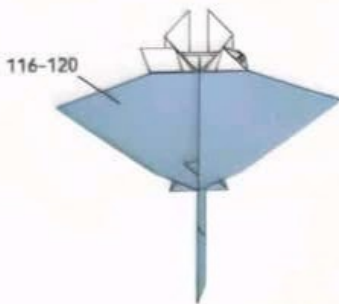
118



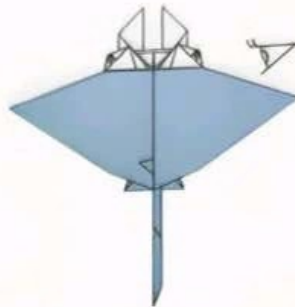
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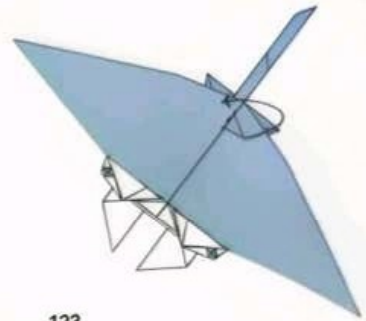
120



121



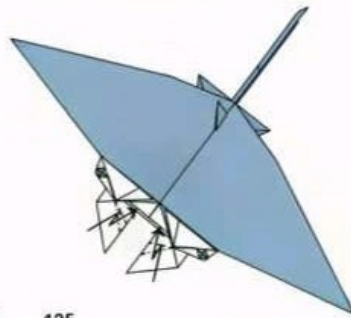
122



123



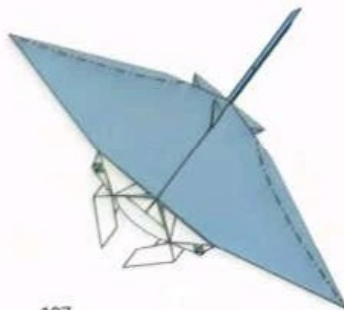
124



125



126



127



128

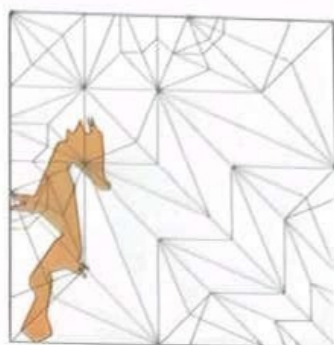


129 完成 Complete

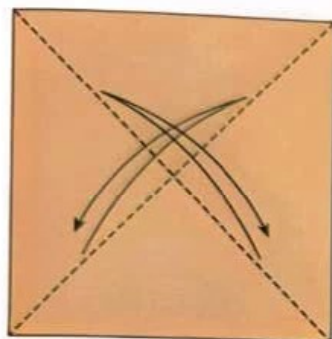
妖娆龙 Enchanting Loong

设计：李清泉
Design: LiQingquan

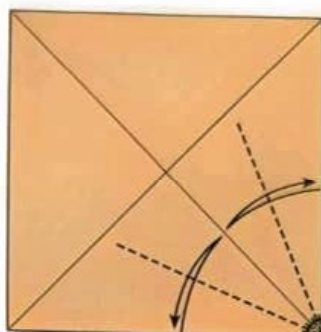
推荐用纸/Paper size:
35cm 生态纸biotope



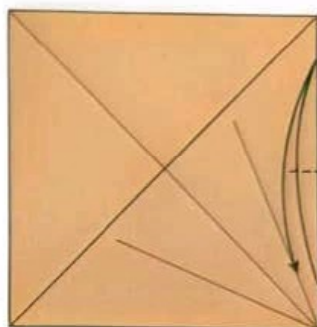
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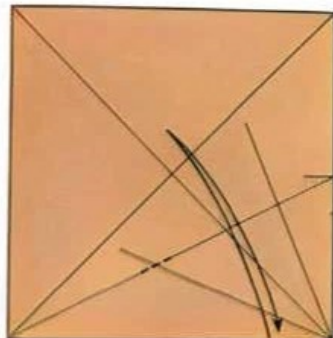
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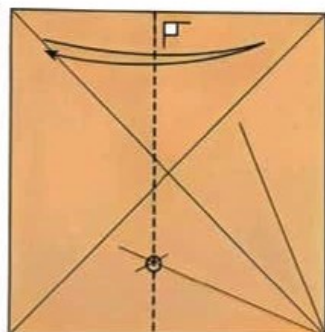
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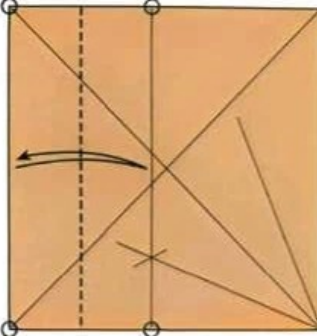
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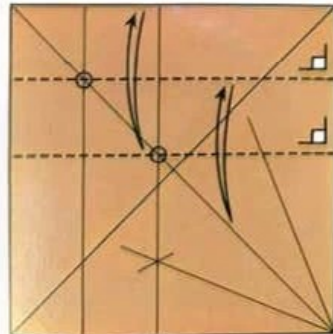
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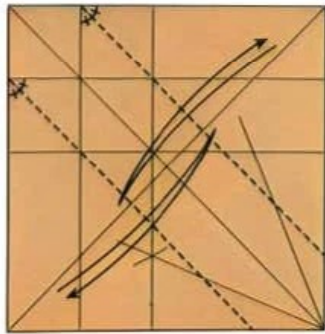
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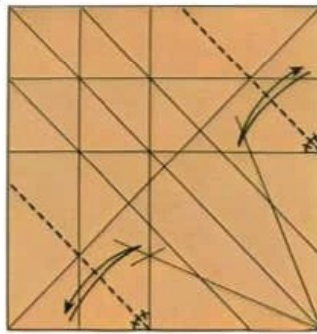
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08



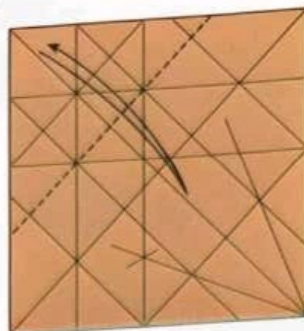
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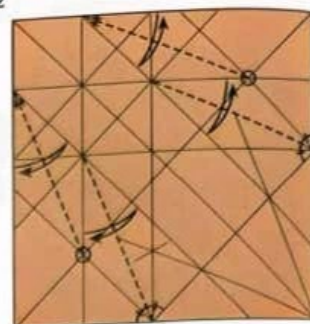
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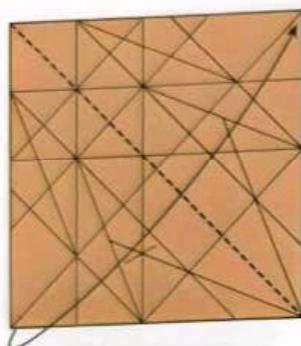
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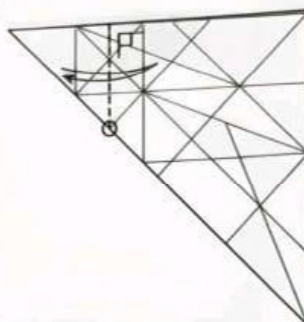
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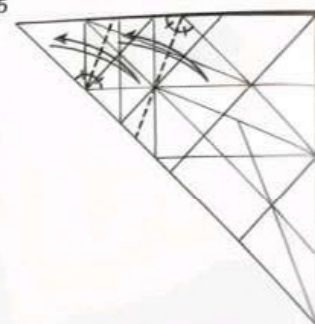
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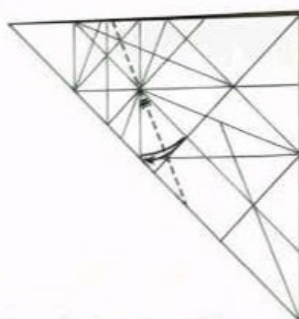
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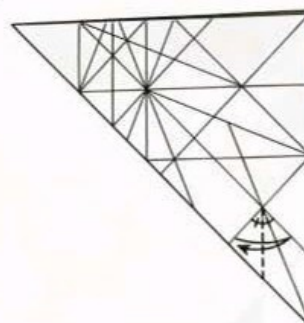
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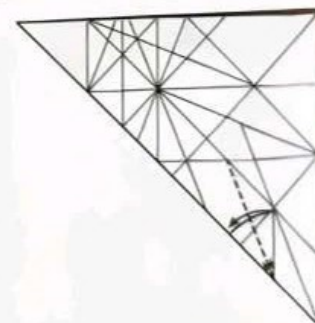
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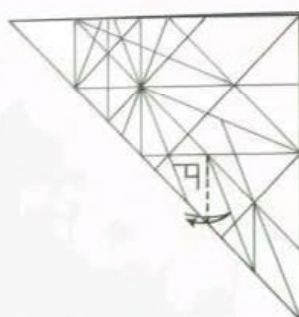
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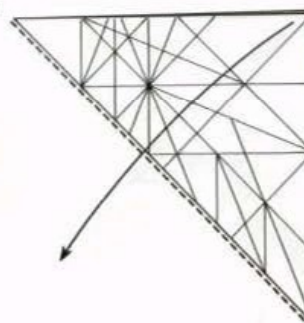
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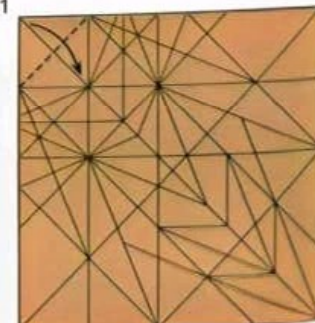
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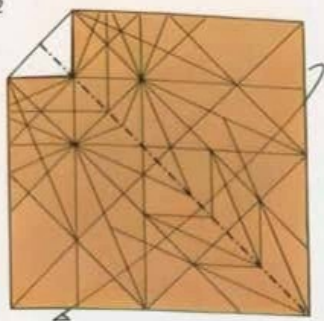
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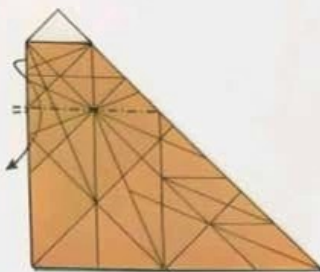
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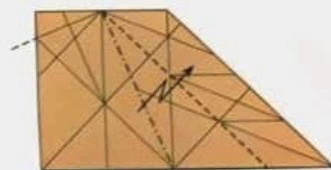
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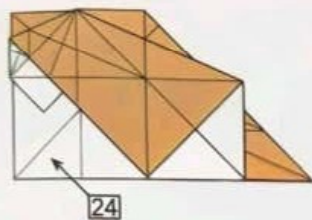
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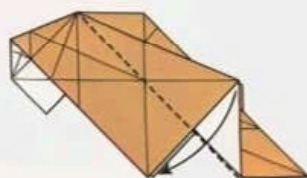
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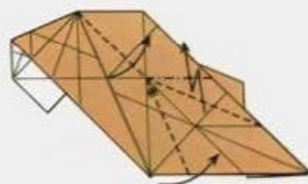
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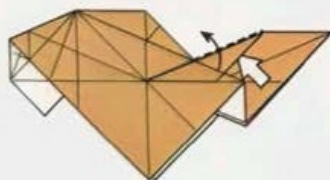
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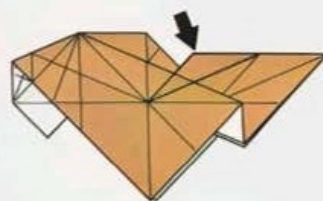
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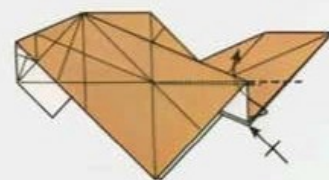
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29

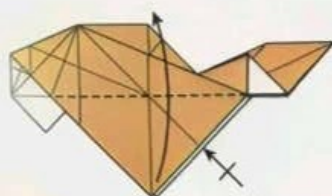


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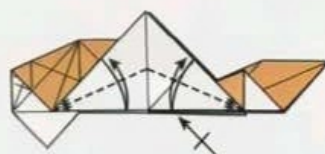


Closed sink

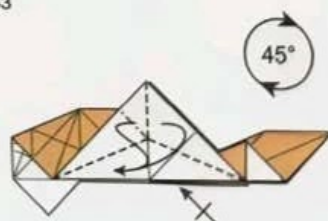
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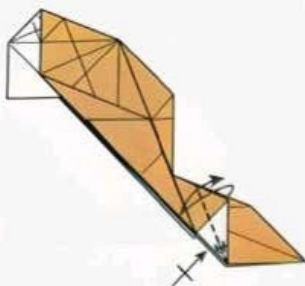
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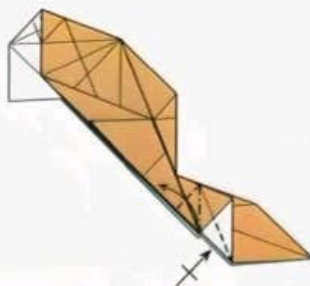
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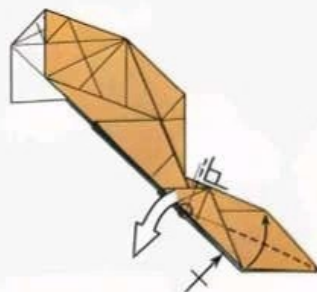
34



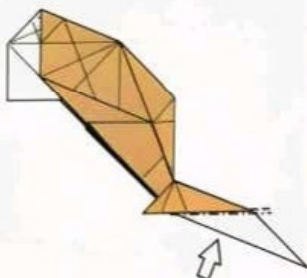
35



36

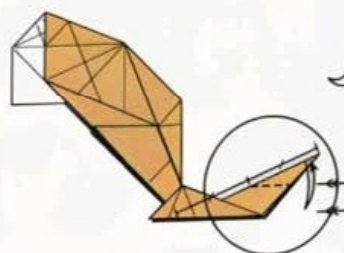


37

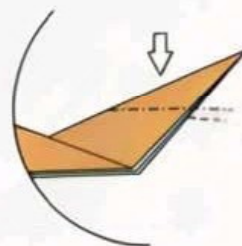


Open sink

38

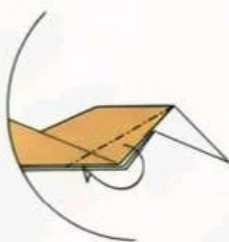


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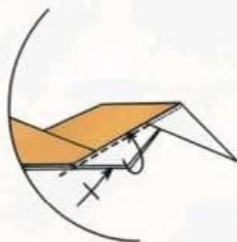


Open sink

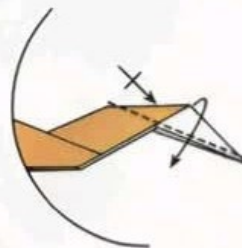
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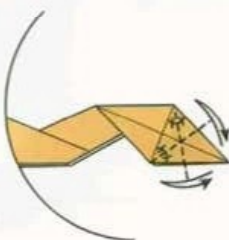
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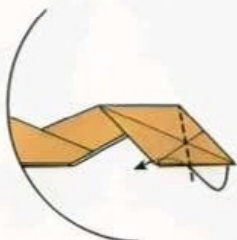
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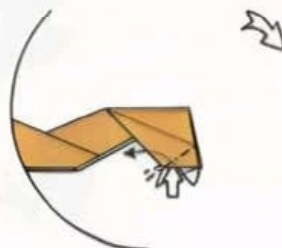
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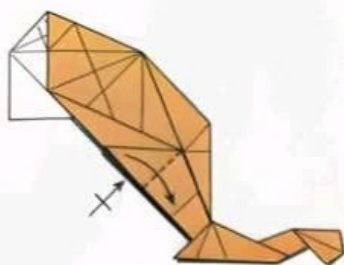
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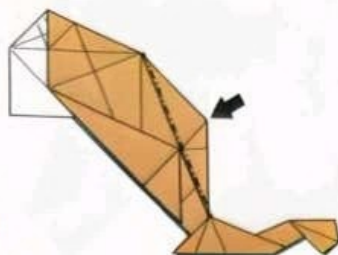
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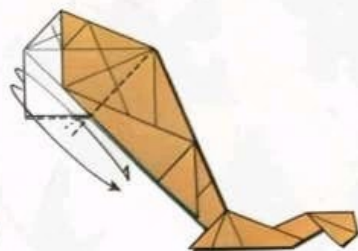
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47

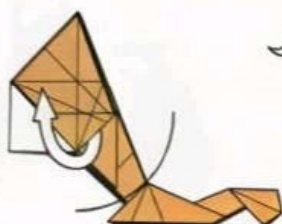


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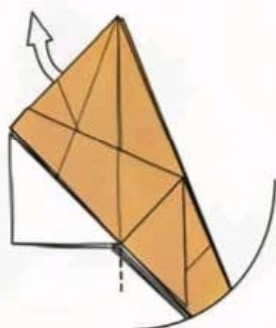


Open sink

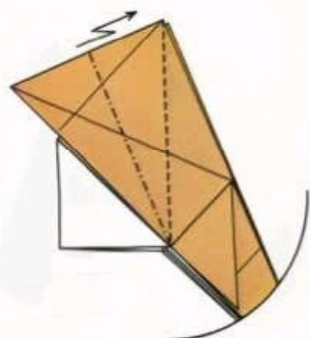
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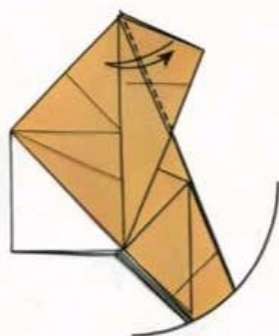
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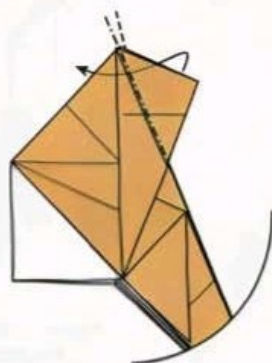
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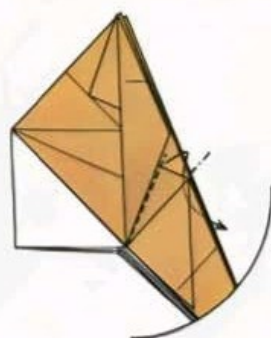
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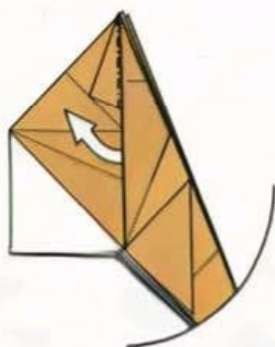
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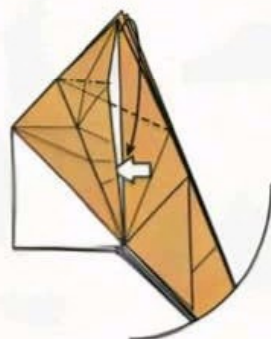
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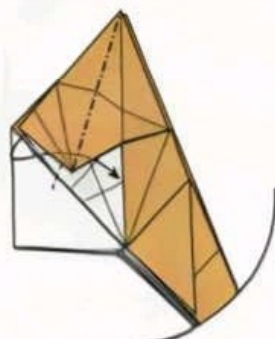
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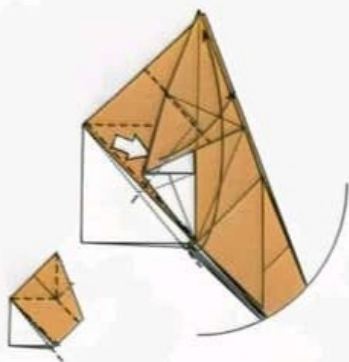
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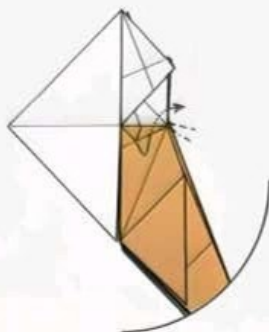
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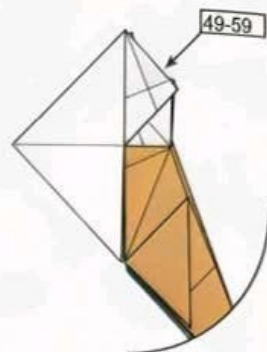
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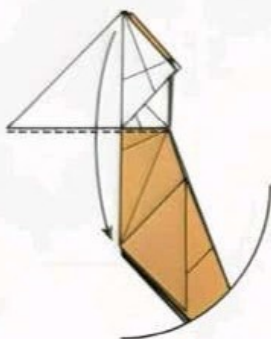
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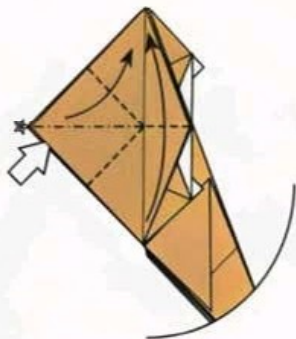
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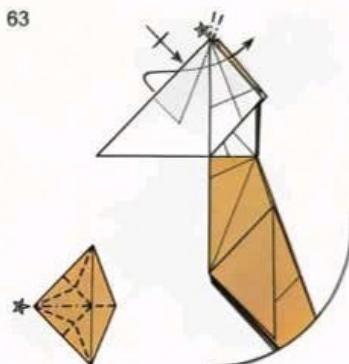
61



62

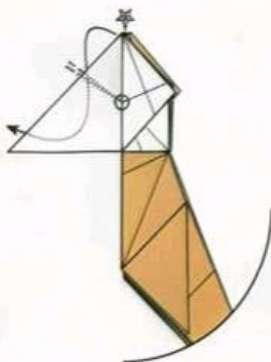


63

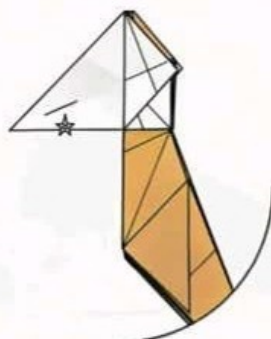


Fold one layer inside reverse fold on each side

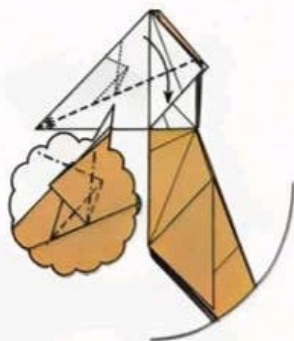
64



65

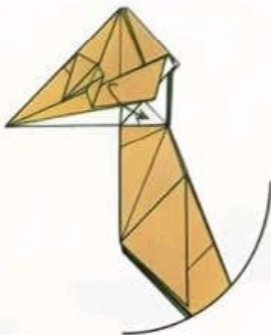


66

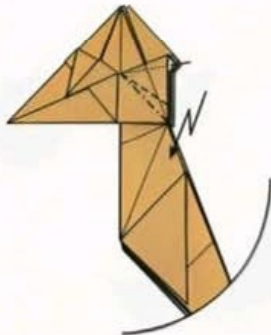


Make the mark point slightly below the inner edge

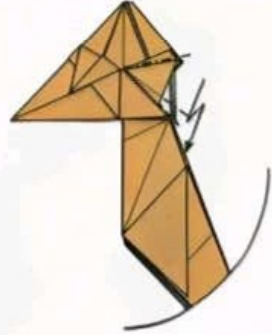
67



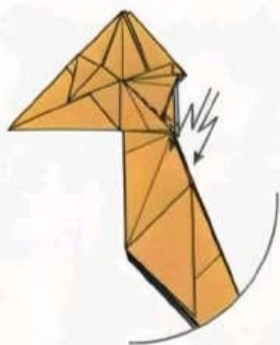
68



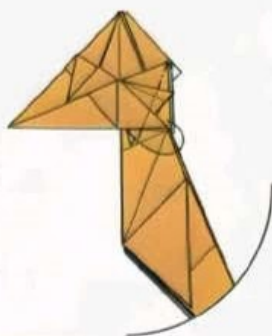
69



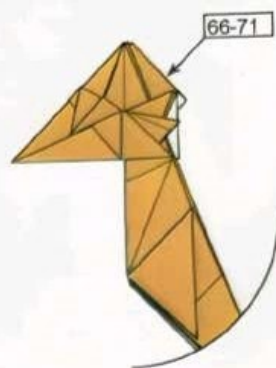
70



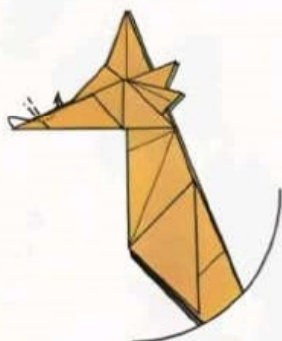
71



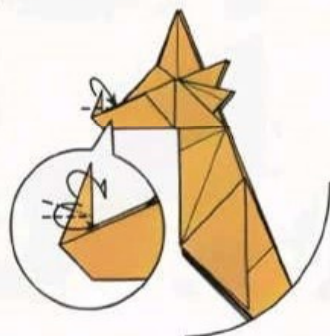
72



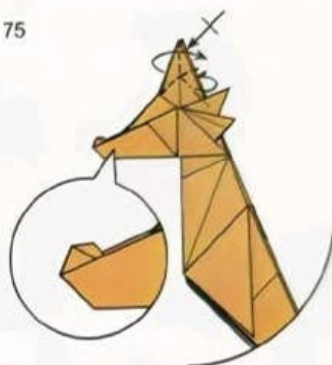
73



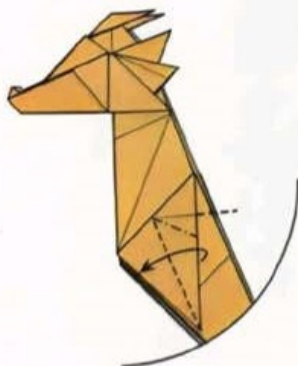
74



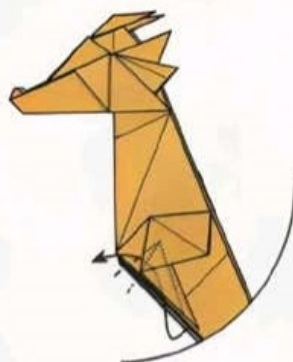
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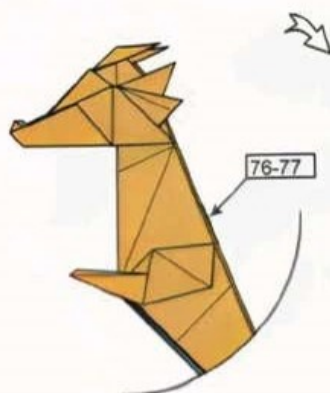
76



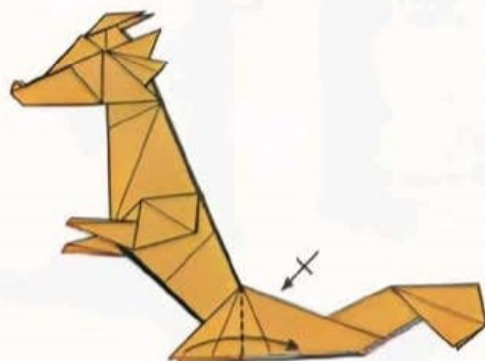
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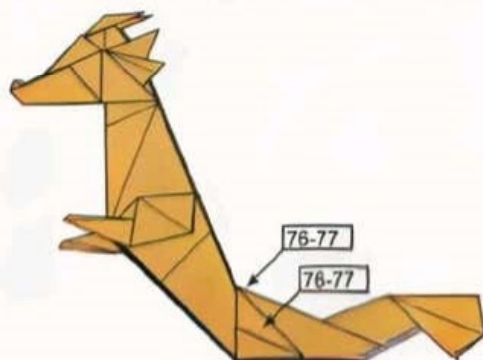
78



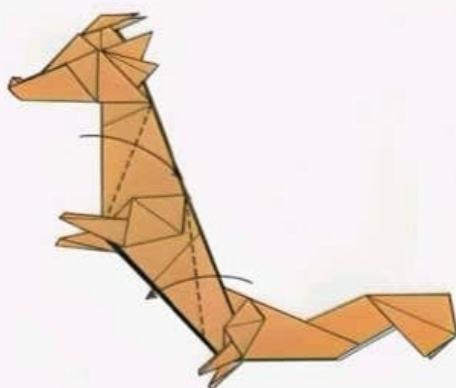
79



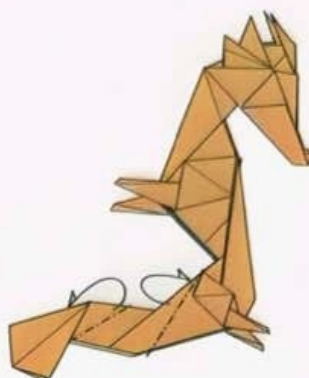
80



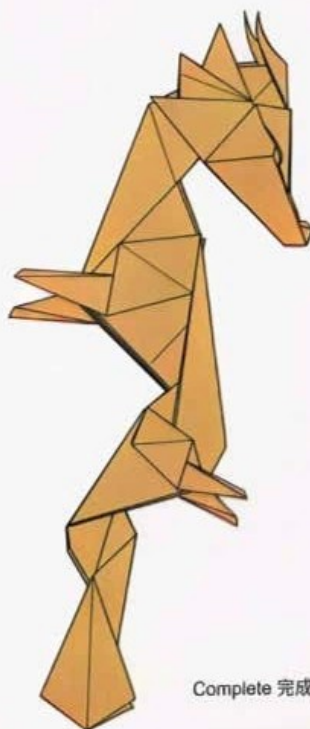
81



82



83



Complete 完成

龙

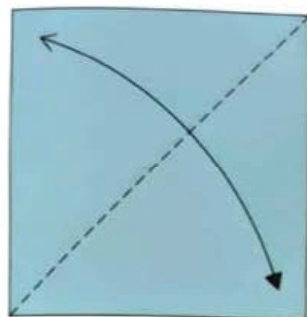
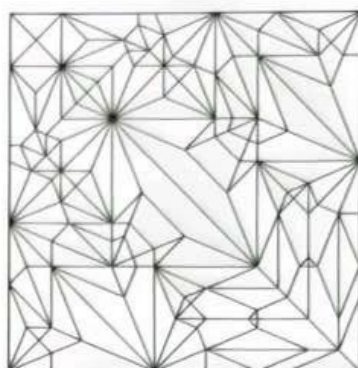
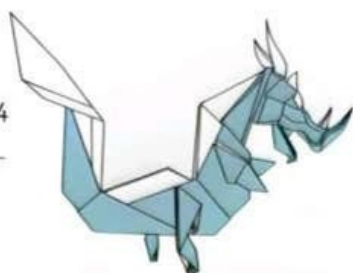
Loong

设计/Designer
syn/李嘉辉

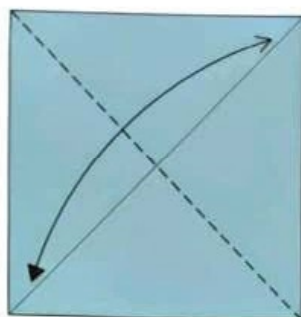
制图/Diagrams
咕咕菜

03/2024

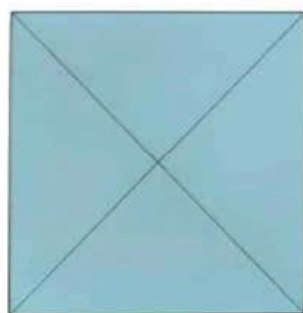
纸张大小/Paper Size
40×40 cm



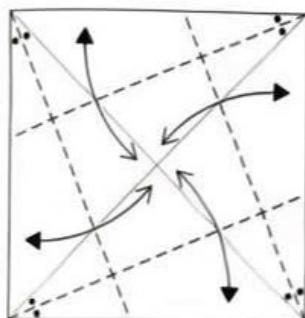
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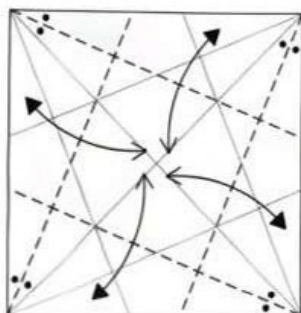
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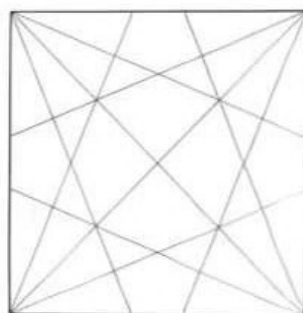
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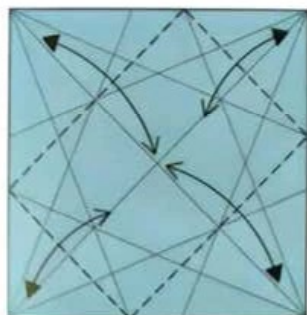
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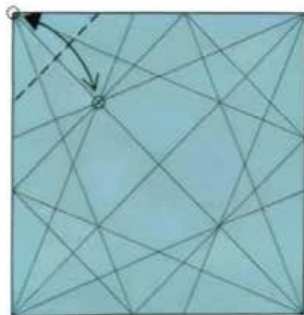
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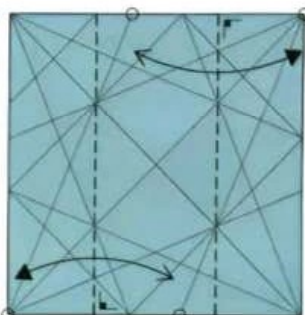
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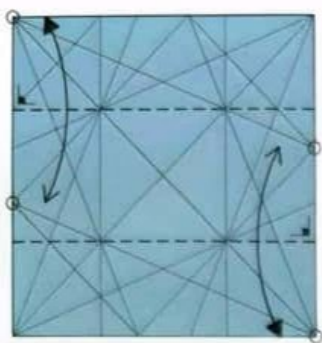
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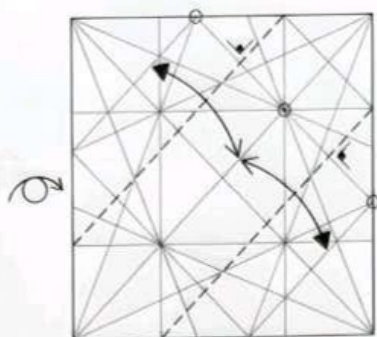
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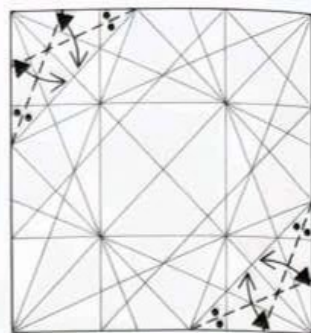
09.



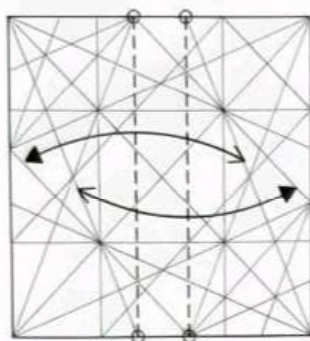
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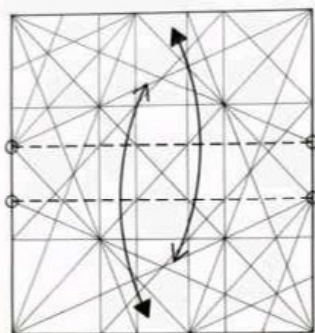
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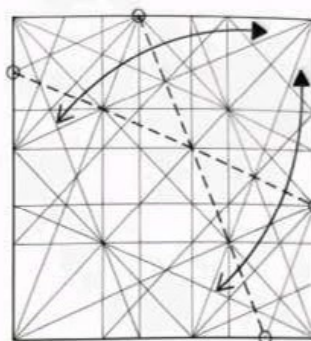
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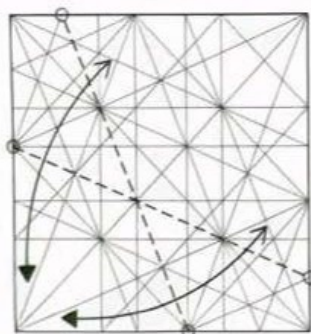
13.



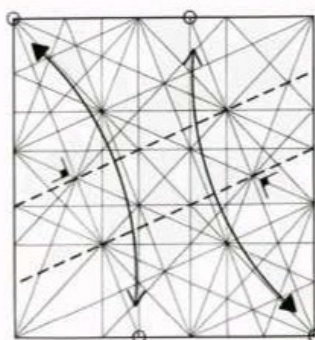
14.



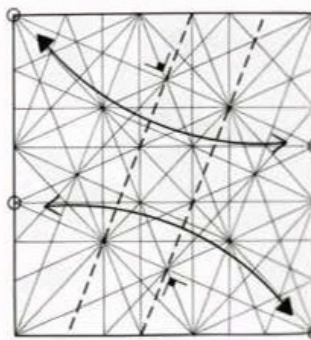
15.



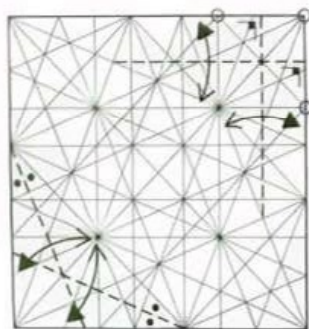
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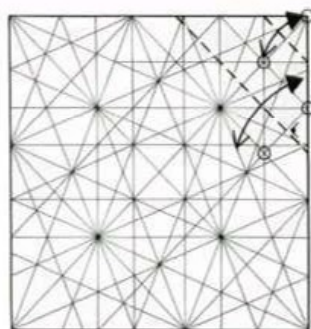
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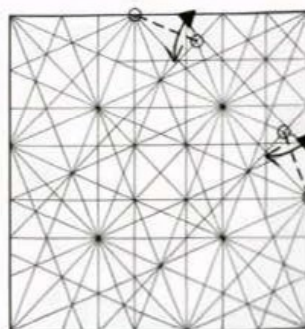
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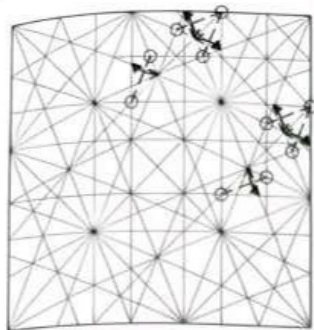
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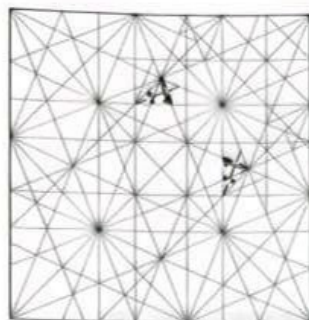
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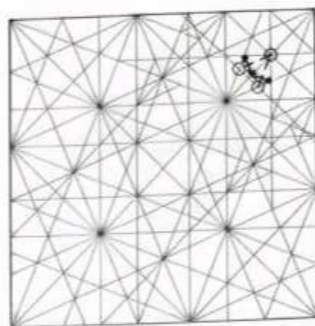
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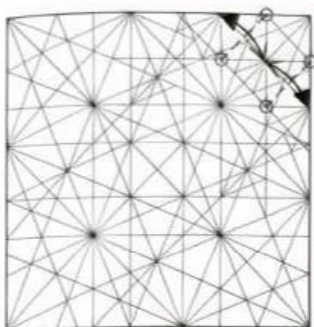
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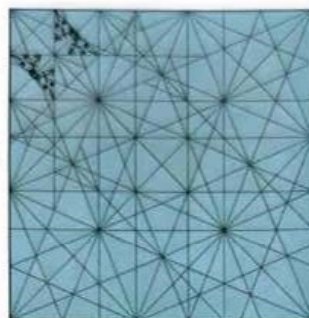
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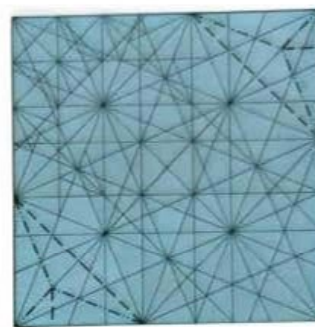
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25.



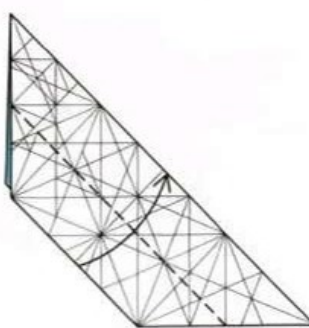
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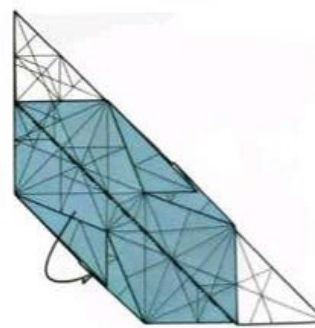
27.



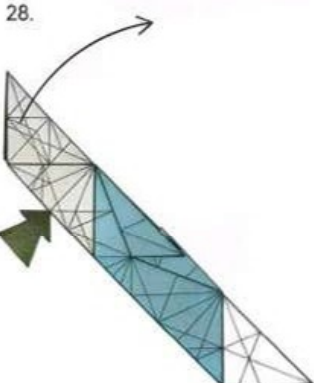
28.



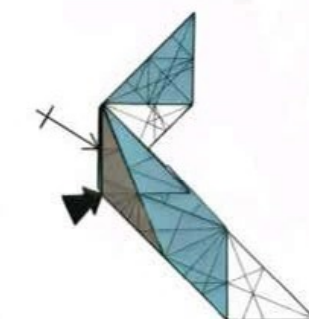
29.



30.



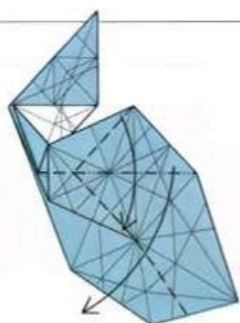
31. 开放沉折



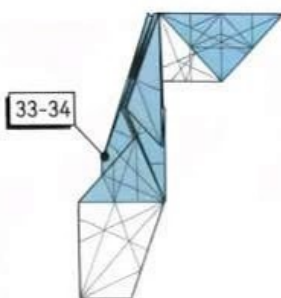
32. 开放沉折, 后面重复操作



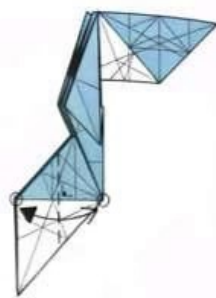
33. 延展沉折



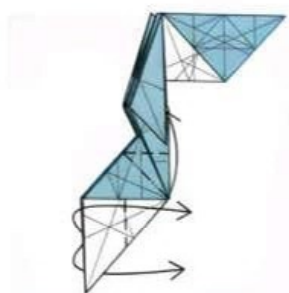
34.



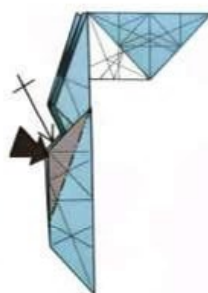
35. 后面重复33-34步，然后压平



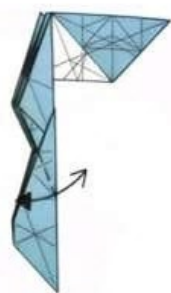
36.



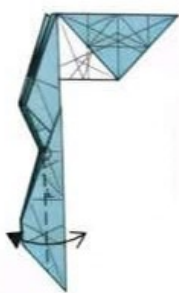
37.



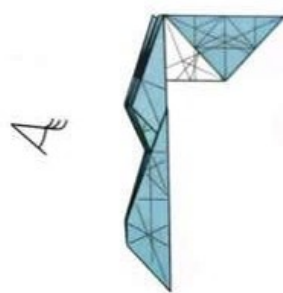
38. 开放沉折，后面重复操作



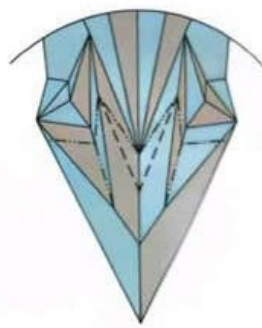
39.



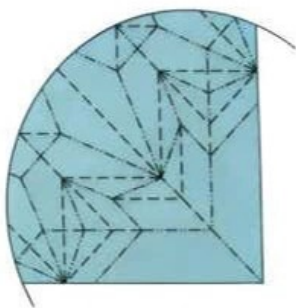
40.



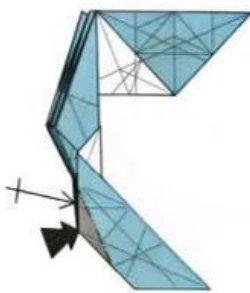
41. 转换视角，并打开纸层



42. 按照峰谷聚合



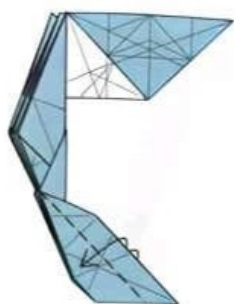
43. 折痕图



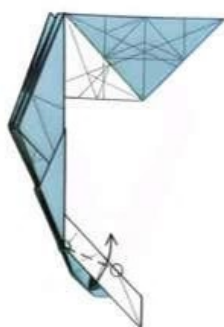
44. 开放沉折，后面重复操作



45.



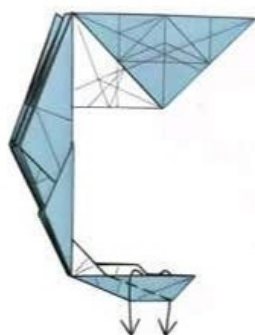
46.



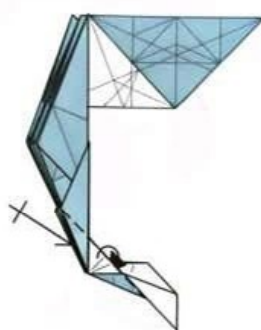
47.



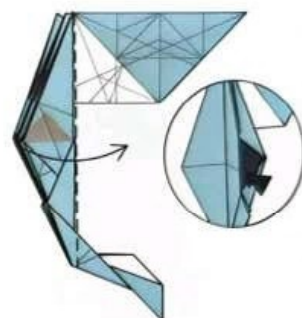
48. 开放沉折



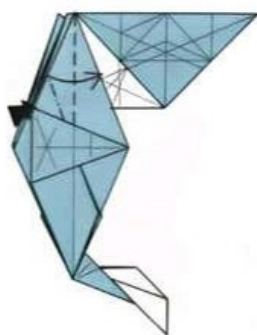
49.



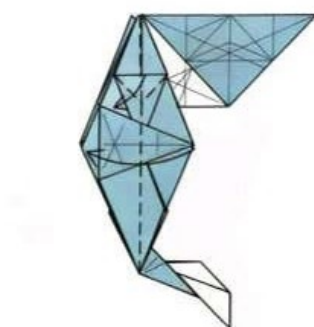
50. 纸层折到里面



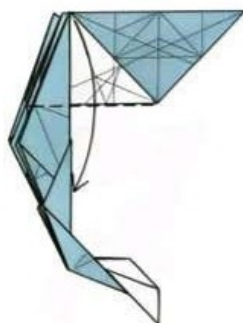
51. 打开纸层，延展沉折



52. 延展沉折

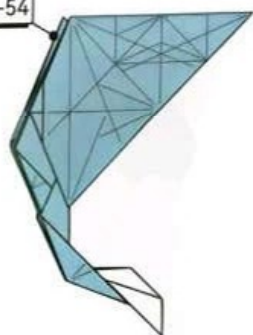


53.

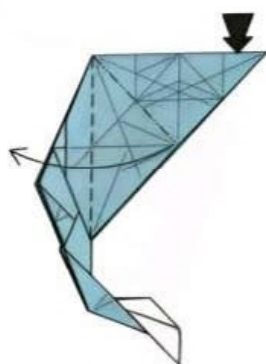


54.

50-54



55. 重复50-54步



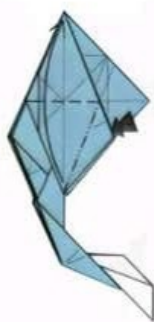
56.



57.



58.



59.



60. 延展沉折



61.



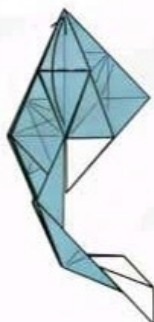
62.



63. 按图示发力，将纸层朝箭头方向挤出



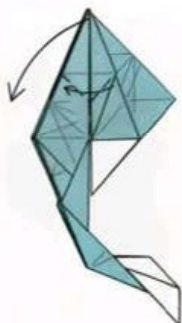
64. 闭合沉折到后面的纸层



65.



66. 此时内部纸层如图所示



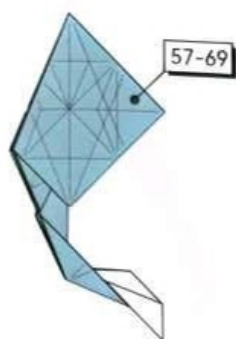
67.



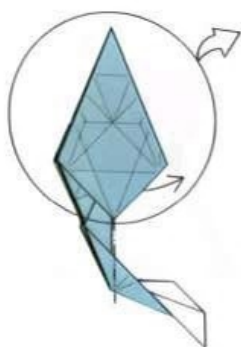
68. 双向段折，前面只有一层纸层



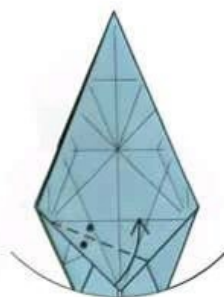
69.



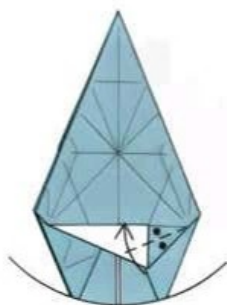
70. 重复57-9步



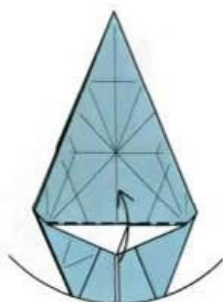
71. 将背后纸层均匀折过来



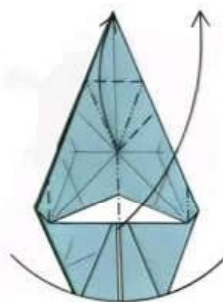
72.



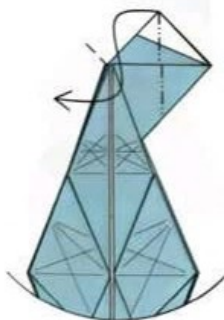
73.



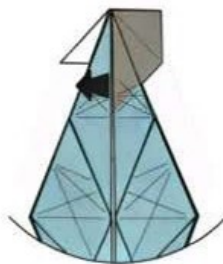
74.



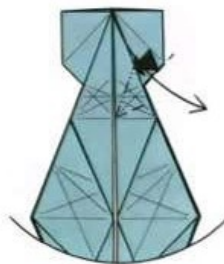
75.



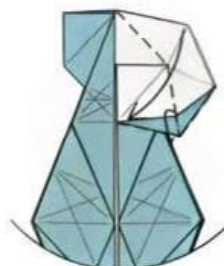
76.



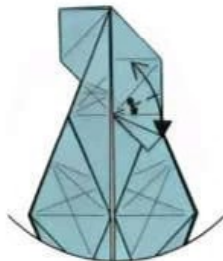
77. 将阴影部分两层纸层其中一层引到另一半



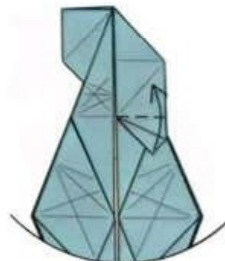
78.



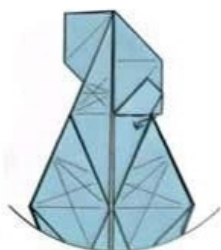
79.



80.



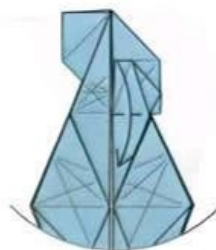
81.



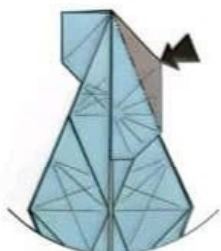
82. 引出一层纸层



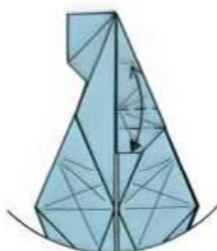
83. 拉出纸层



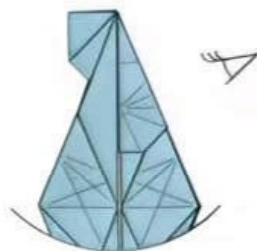
84.



85. 开放沉折



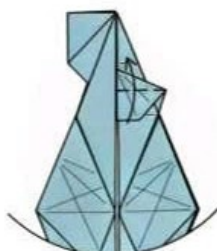
86.



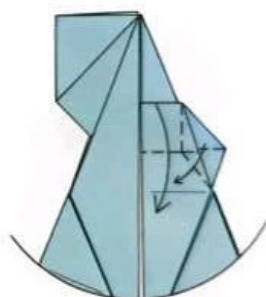
87. 打开纸层并转换视角



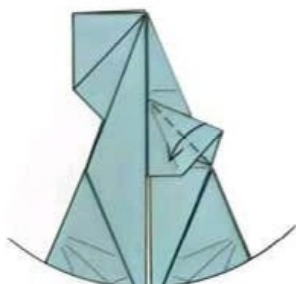
88. 按照峰谷折叠后压平



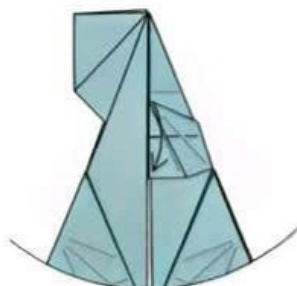
89.



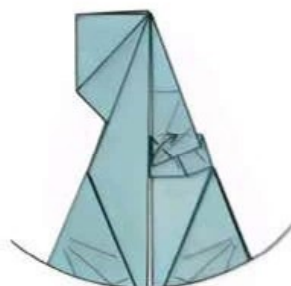
90.



91.

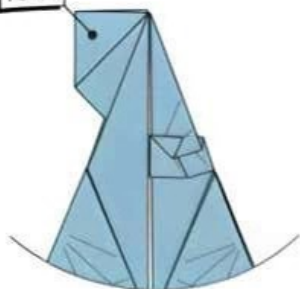


92.

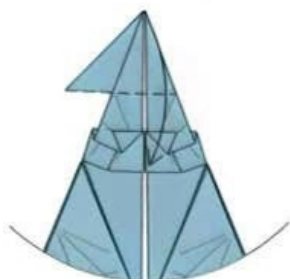


93.

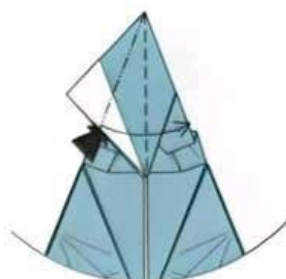
78-93



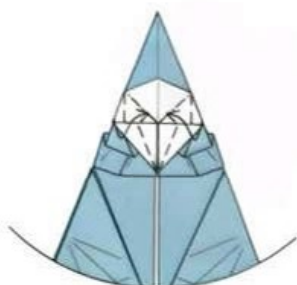
94.



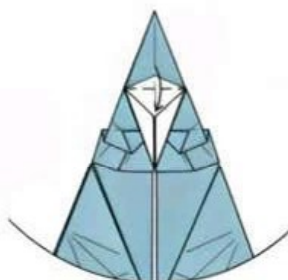
95.



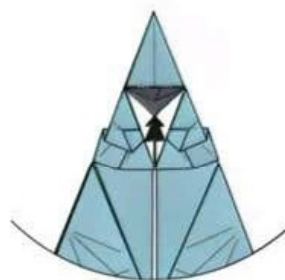
96.



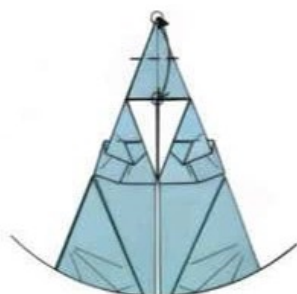
97.



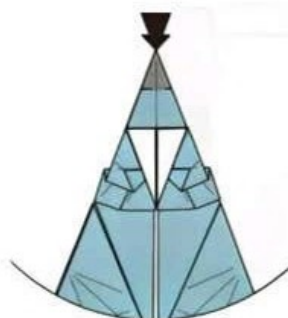
98.



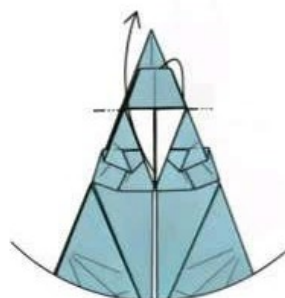
99. 沉折进里面



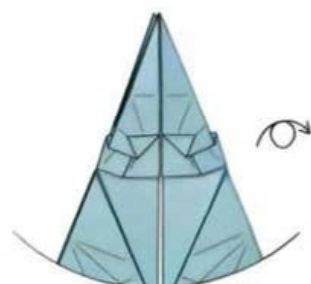
100.



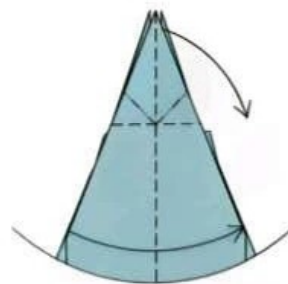
101. 开放沉折



102. 上面的纸层折下去，下面的纸层折上来



103. 翻到背面



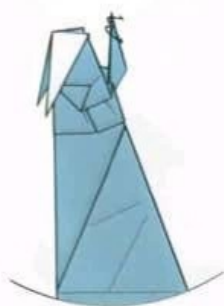
104.



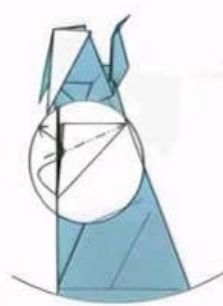
105.



106.



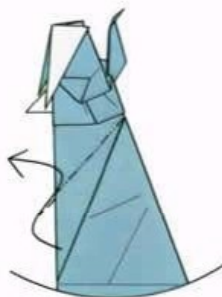
107.



108. 内部分支内翻折, 前面一层纸层, 后面三层纸层



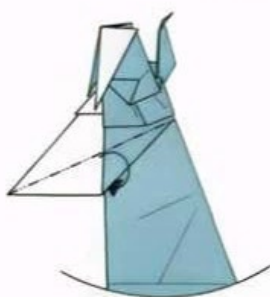
109.



110. 内翻折, 前面两层纸层, 后面三层纸层



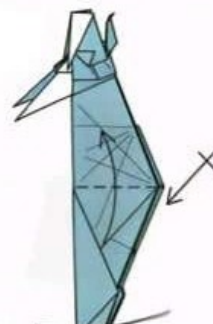
111.



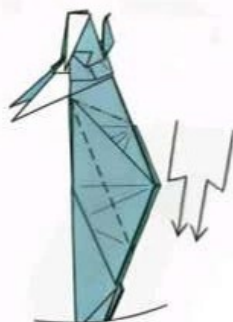
112.



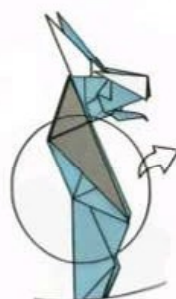
113. 重复108-112步



114.



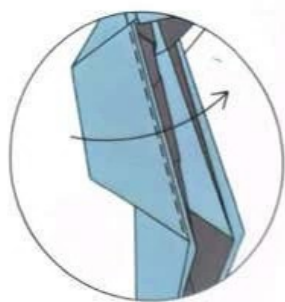
115.



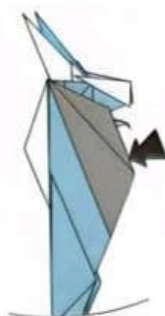
116. 阴影部分纸层闭合沉折进里面



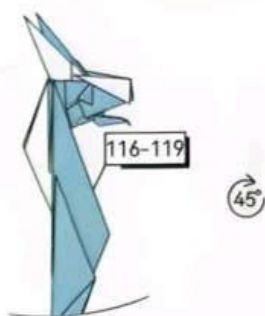
117. 同样闭合沉折操作



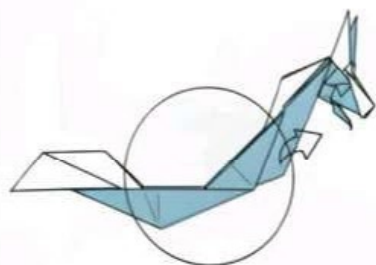
118.



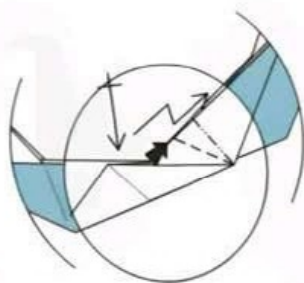
119. 沉折, 前面纸层开放, 后面纸层闭合



120. 另一半重复116-119步



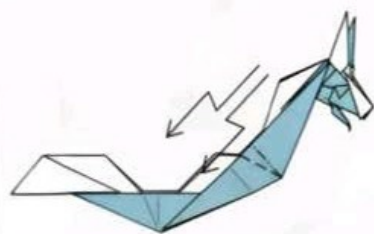
121.



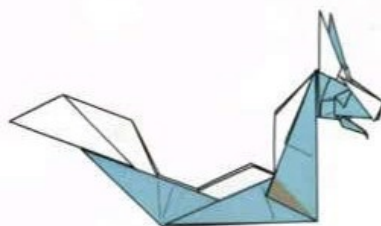
122. 将内部纸层拽出并段折, 另一半重复操作



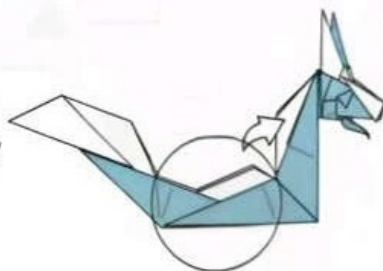
123.



124.



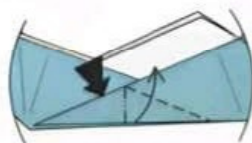
125. 如前面操作, 将阴影部分纸层分别闭合沉折



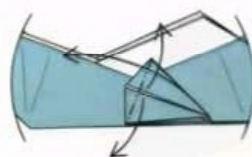
126.



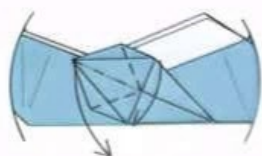
127.



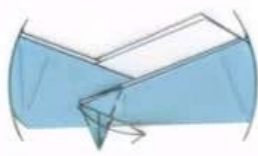
128. 撑开压平



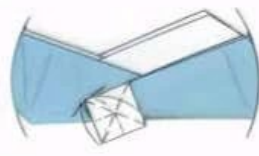
129. 拨开纸层并压平



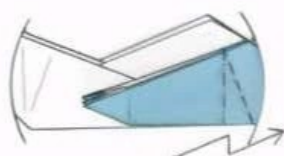
130.



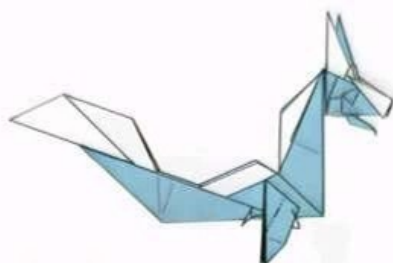
131.



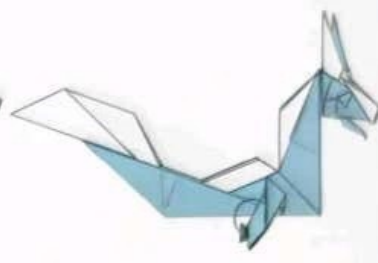
132.



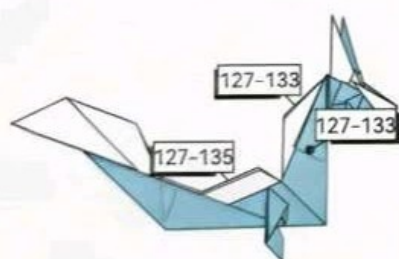
133.



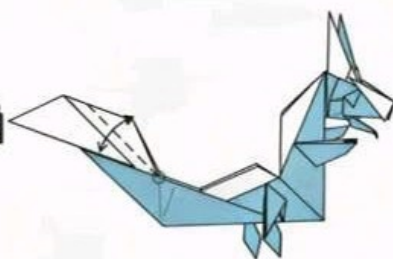
134.



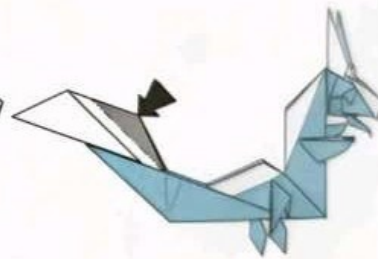
135.



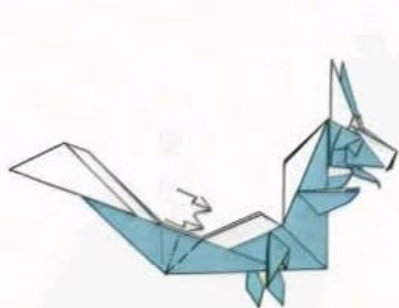
136.



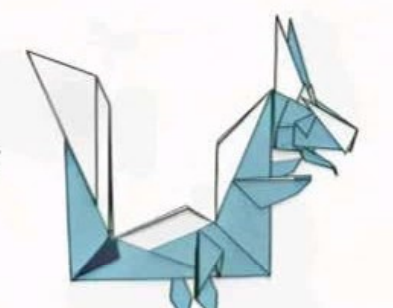
137.



138. 开放沉折



139.



140. 如前面步骤一样闭合沉折



141. 将纸层分别折进里面