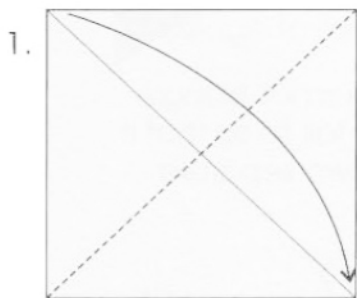
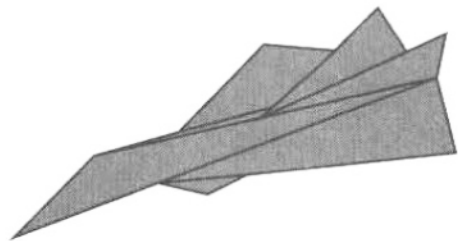
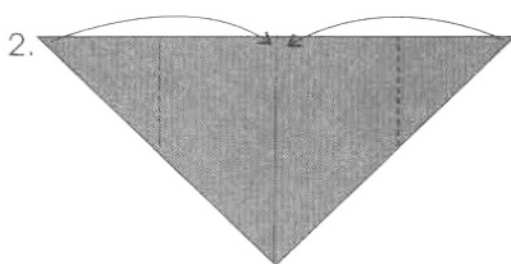


# Diamondback

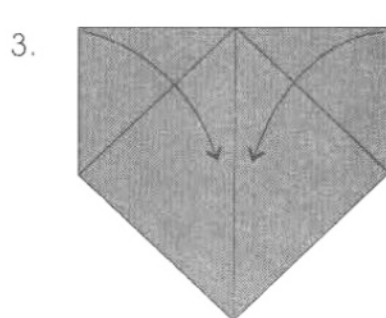
Use a 7 - 9 in square of 15-weight paper.



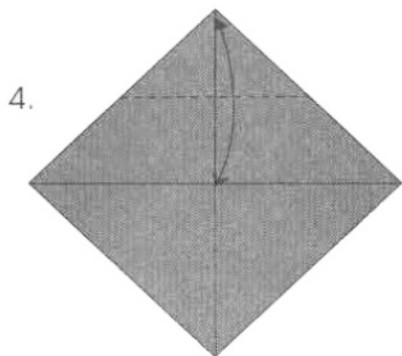
1.



2.

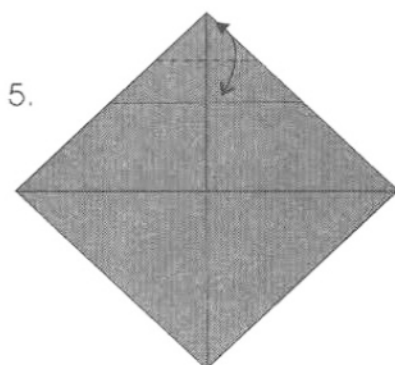


3.



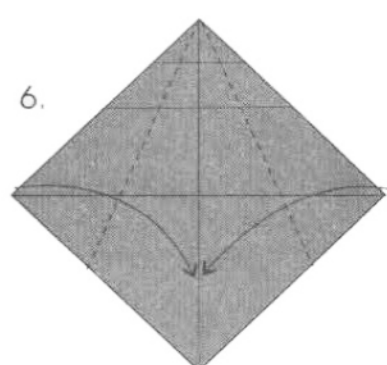
4.

折叠，然后展开。

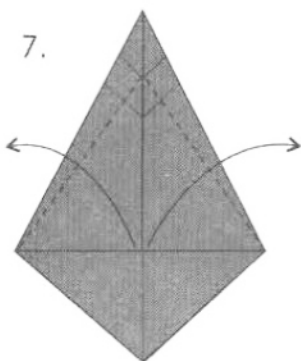


5.

折叠，然后展开。

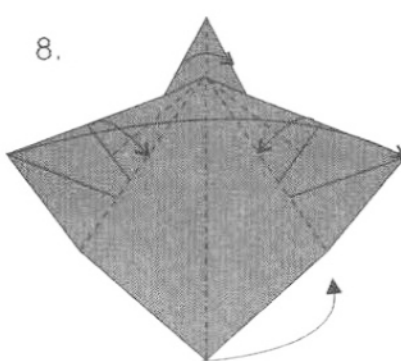


6.



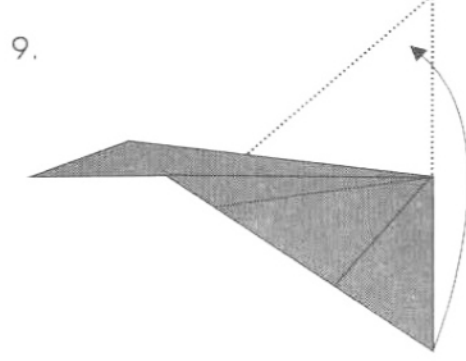
7.

将折页向外折叠，同时将下面的纸也一起折叠。



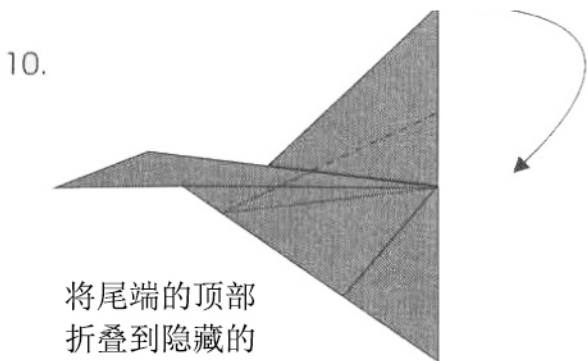
8.

将小折页对折。然后，喷气式折叠模型。



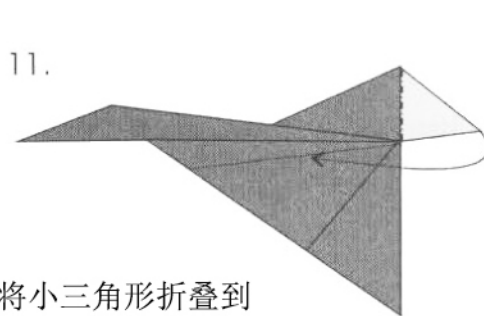
9.

将内翻折直接向上折叠。



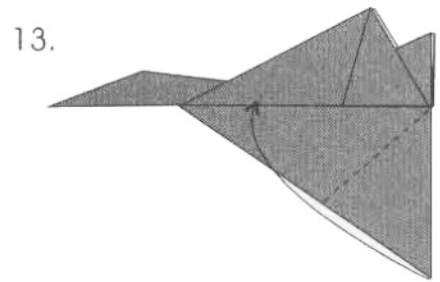
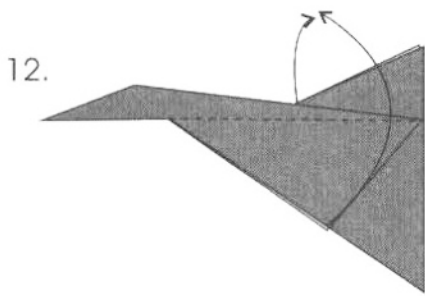
10.

将尾端的顶部折叠到隐藏的边缘。

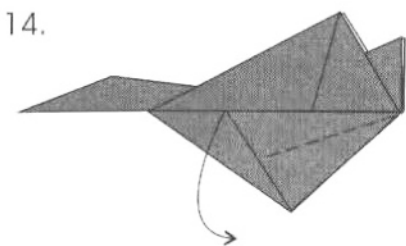


11.

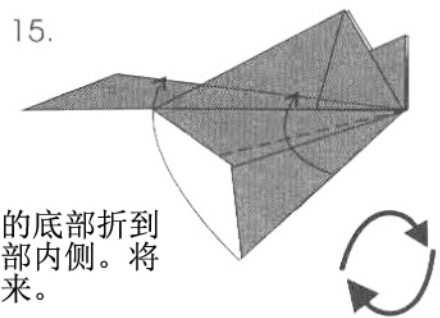
将小三角形折叠到尾鳍上，使其形成两个分开的襟翼。



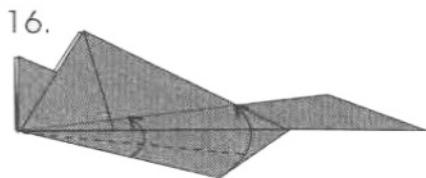
将三角形的尖端折叠到龙骨底部所示的点上。



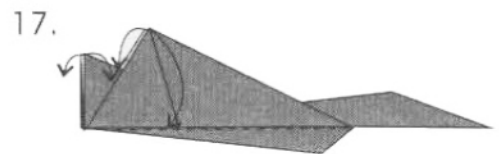
将新三角形对折。



将三角形的底部折到机身的顶部内侧。将模型翻过来。



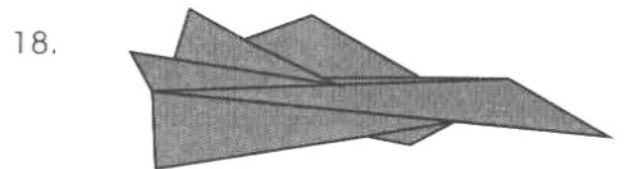
将三角形的底部折到机身的顶部内侧，形成龙骨。



将机翼和尾鳍折叠到步骤17A中所示的角度。



注意: 确保机翼的前缘是直的, 否则飞机会向一侧或另一侧拉。



握住龙骨的中部, 给飞机一个平滑、笔直的投掷, 以获得最佳性能。飞机将平稳、笔直、快速地飞行, 具有良好的航程。