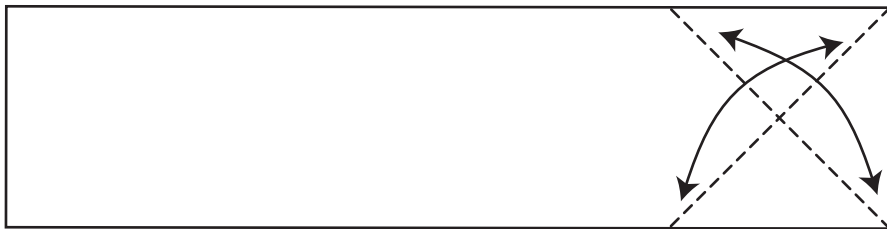


Crane Card

Mark Gillespie (2018)

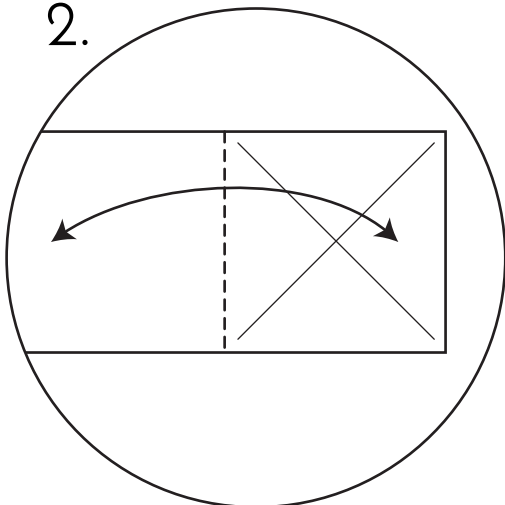
This model uses a piece of paper which is approximately 4:1. The exact dimensions aren't very important.

1.



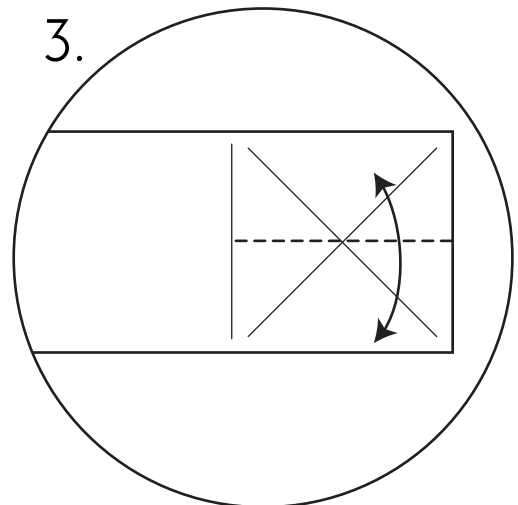
Begin with the white side up. Fold and unfold the diagonals on the right side. In the next step, we will zoom in on the right side of our paper

2.



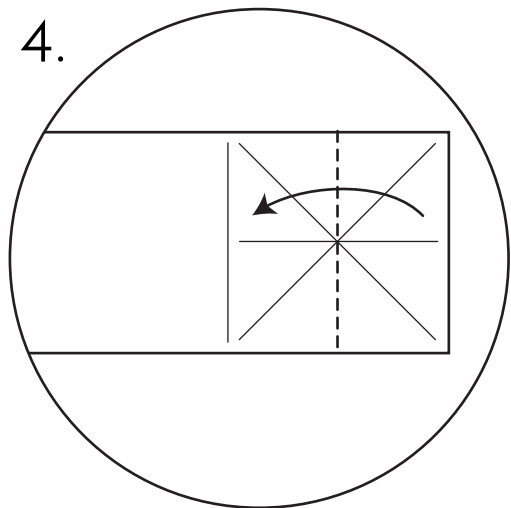
Fold and unfold vertical crease to create the left side of a square

3.



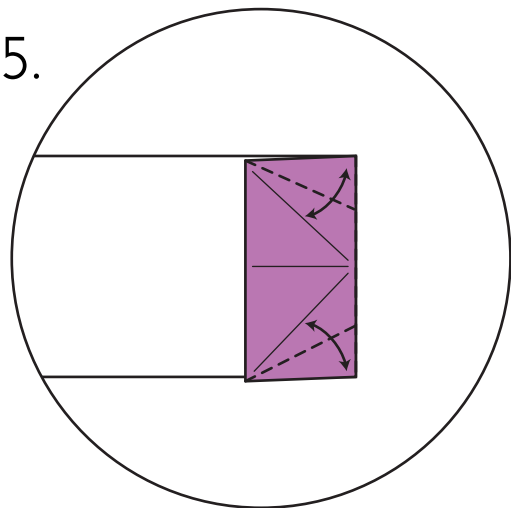
Fold and unfold a horizontal crease across the square

4.



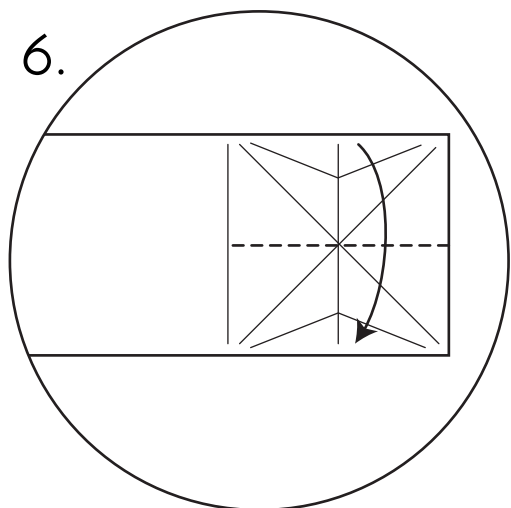
Fold a vertical crease across the square

5.



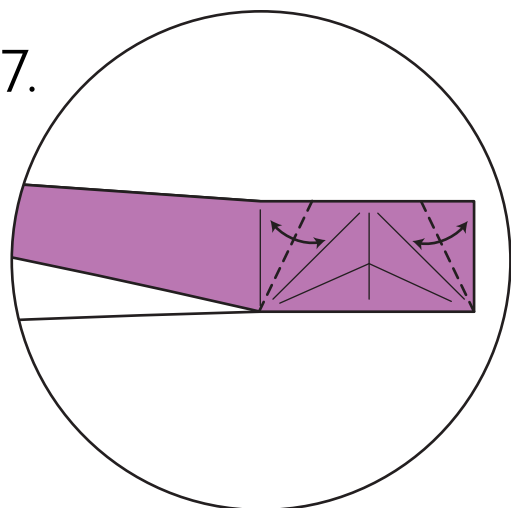
Fold and unfold angle bisectors. Then unfold everything

6.



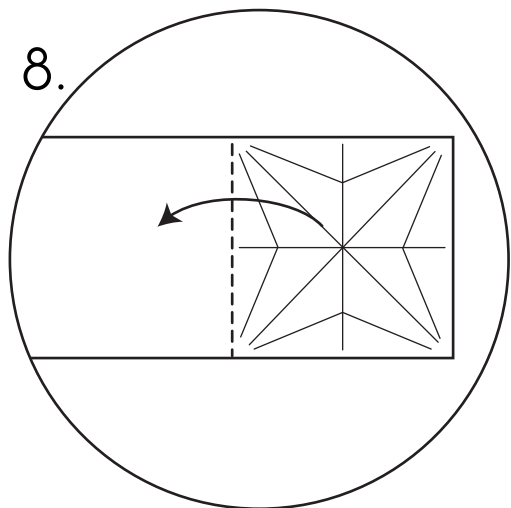
Fold down on horizontal crease. The fold does not need to extend past the edge of the square

7.



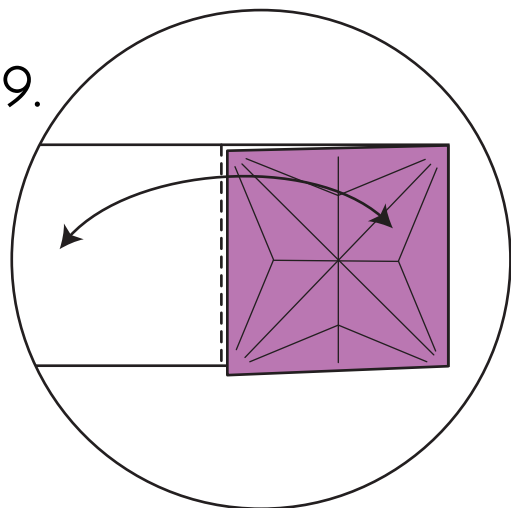
Fold and unfold the angle bisectors

8.



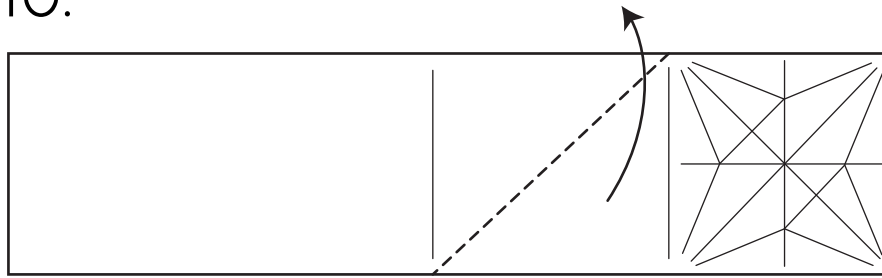
Fold along vertical crease

9.



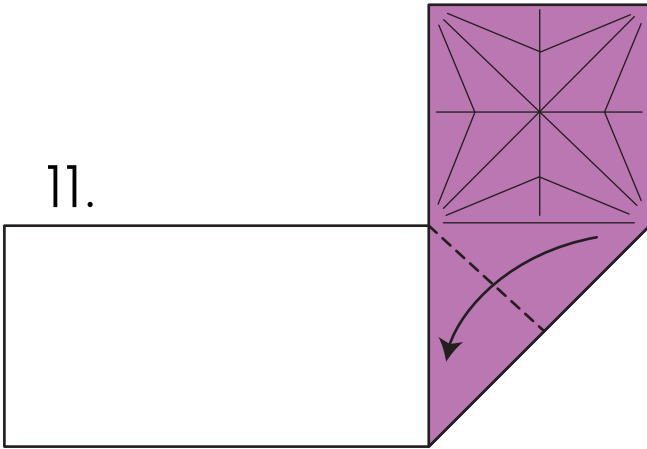
Fold over again along the edge of the square

10.



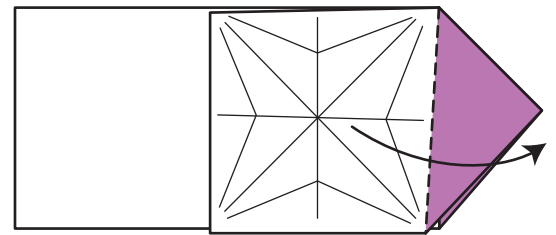
Fold up along the diagonal of the square

11.



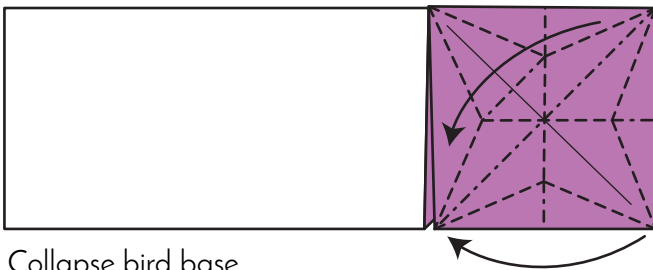
Fold down along angle bisector

12.



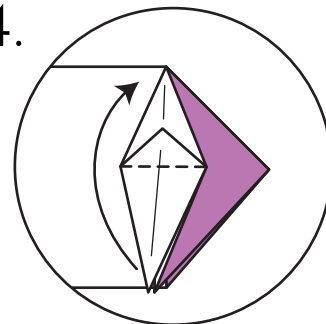
Fold square over to the right

13.



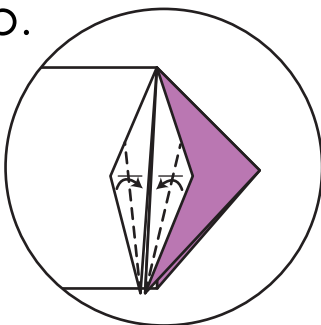
Collapse bird base

14.



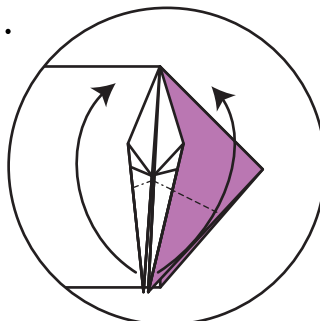
Fold wing up

15.



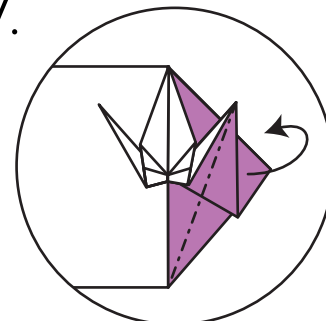
Thin head and tail by folding along angle bisectors. Repeat behind

16.



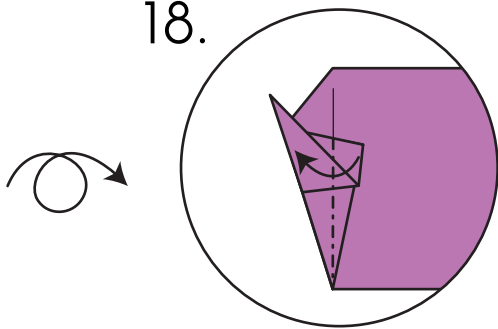
Reverse fold head and tail up

17.



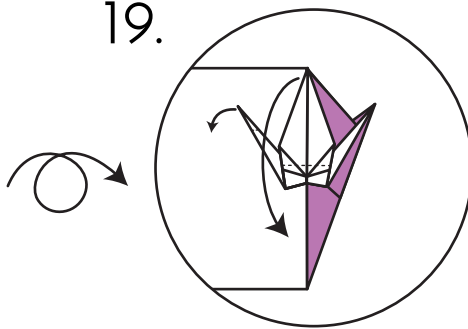
Make a mountain fold which connects the tip of the tail to the bottom corner. Then flip model

18.



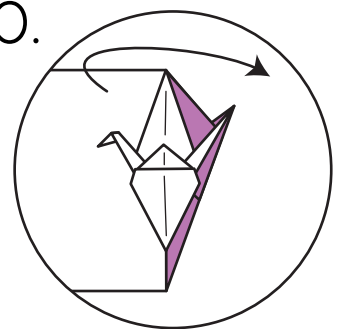
Fold flap back to make a vertical crease that lines up with the existing vertical crease. Then flip model

19.



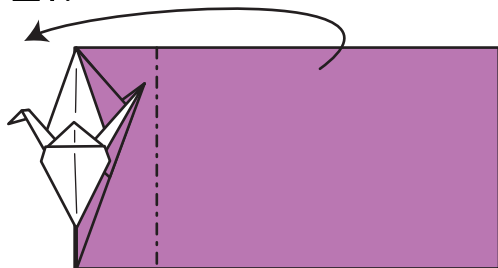
Fold wing down and reverse fold head down

20.



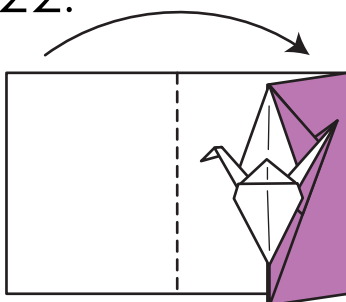
Fold back along vertical crease

21.



Make a vertical mountain fold slightly past the end of the tail

22.



Finish card by folding in left edge. Tuck it behind the front flap

