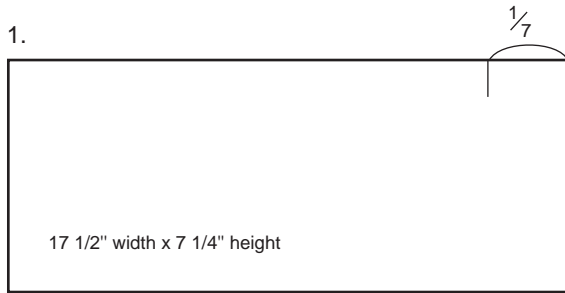


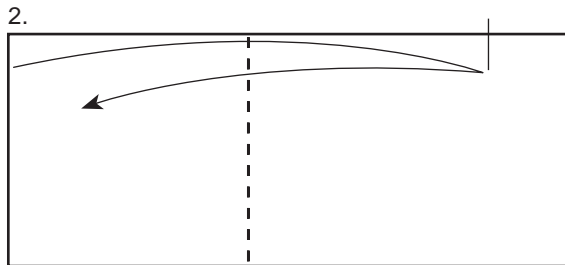
Hexagonal Box

Origami Gift Boxes
by Tomoko Fuse

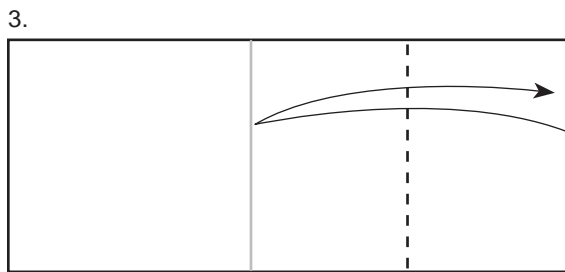
Lid



establish 1/7 of the total width,
in this case, 1/7 is 2 1/2".

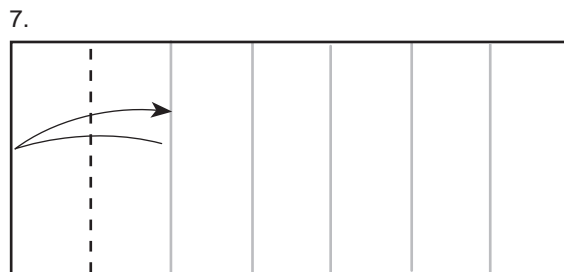
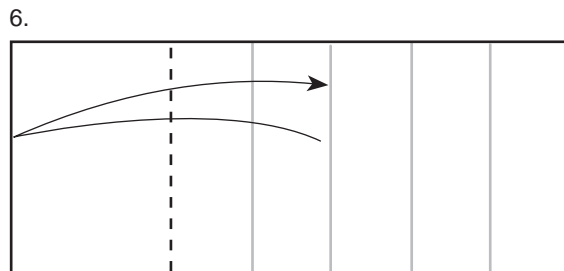
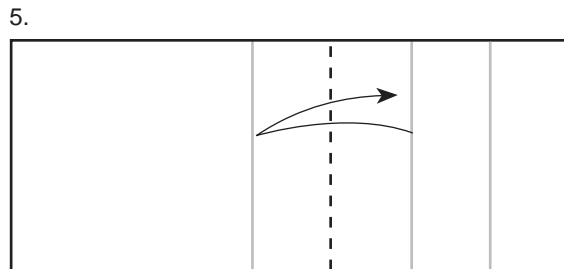
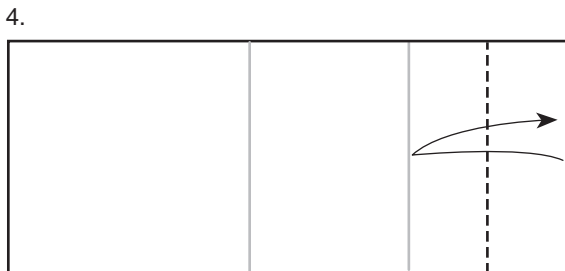


fold over to the mark and open.



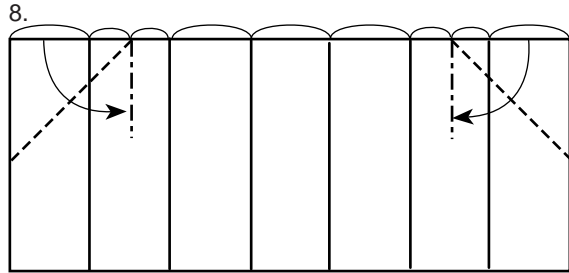
fold over to the mark and open.

continue folding as indicated.

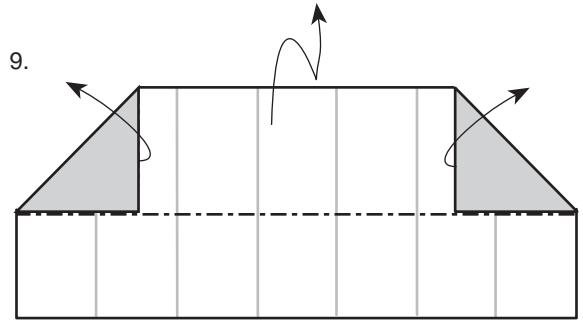


you now have 7 panels.

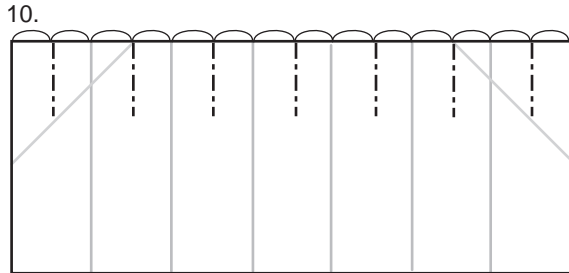
lid continued



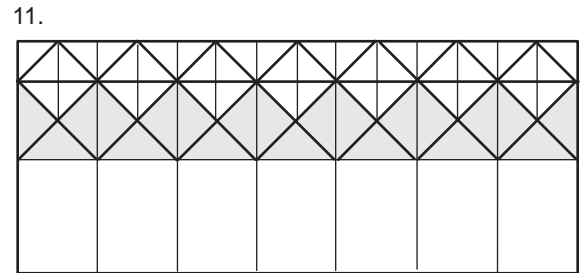
fold corners at a forty five degree angle.



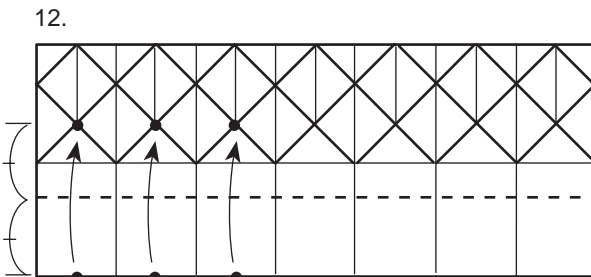
unfold corners. peak fold to make crease.



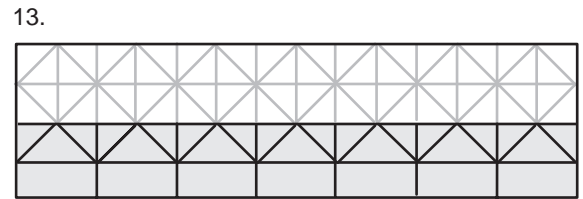
crease in the center of each panel.



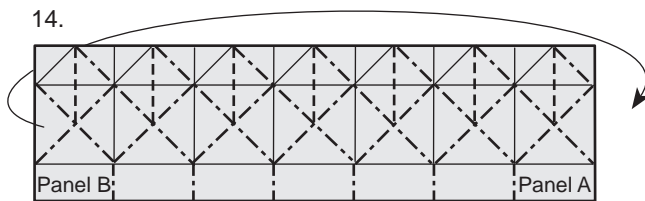
crease along the lines shown. the shaded area



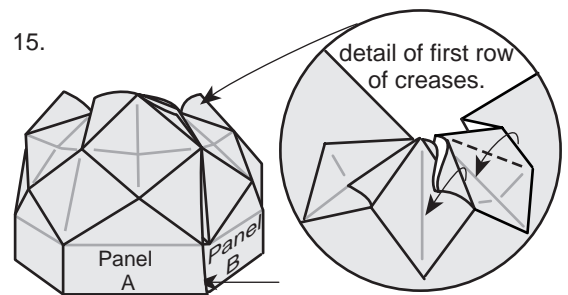
fold up to first creased intersection.



make creases and fold corner.



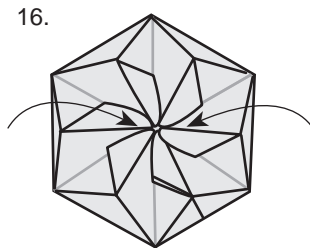
peak and valley fold as shown. join panel A to B.



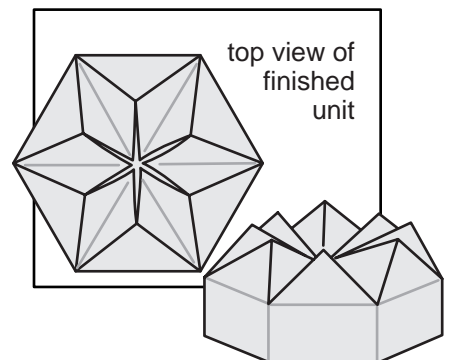
slip panel B into A.



inside:
arrange folds
to flatten
against form

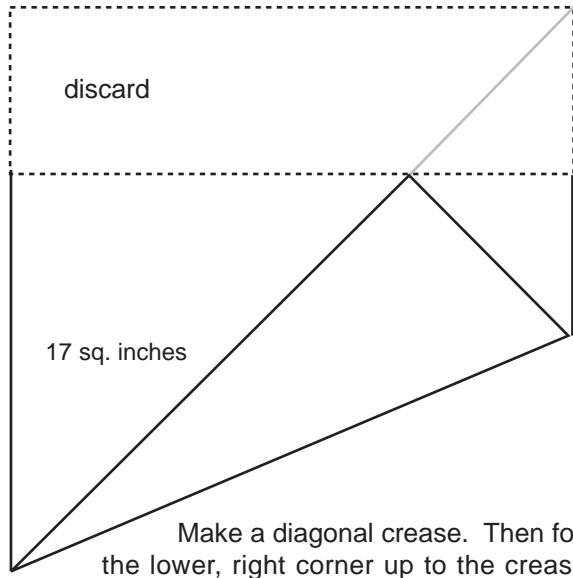


press center, collapsing
in to make finished make
final form.



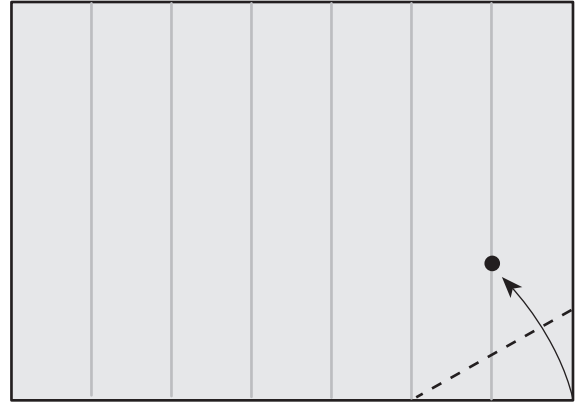
Box

17.



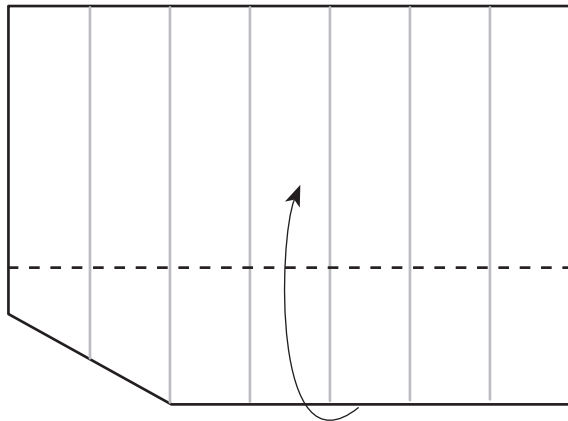
Make a diagonal crease. Then fold the lower, right corner up to the crease. Make a horizontal cut where the tip of the corner meets the diagonal crease.

18.



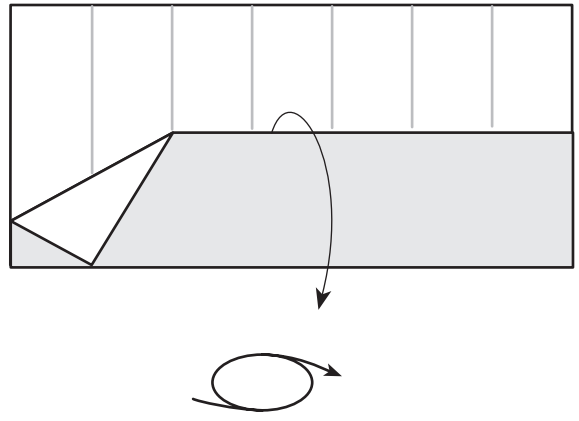
repeat steps 2 through 7 to make seven panels. fold corner up to crease.

19.



fold up.

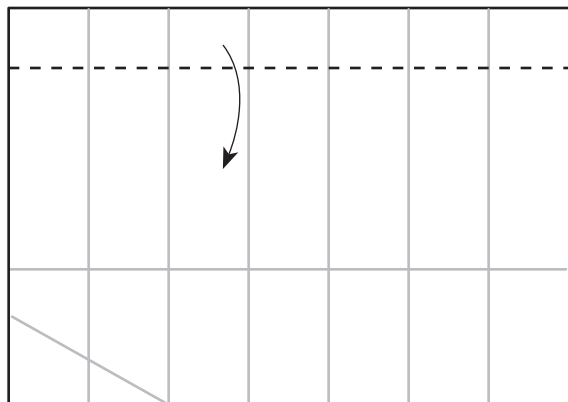
20.



open.

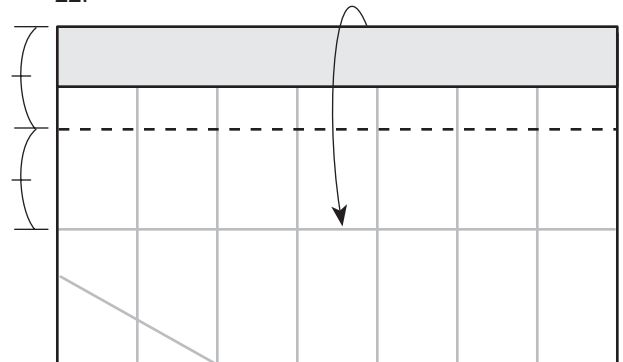
turn over.

21.



this fold will determine the height of the box. I use an inch and a half fold.

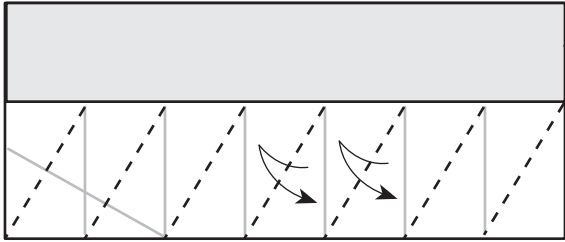
22.



this fold will determine the height of the box. I use an inch and a half fold.

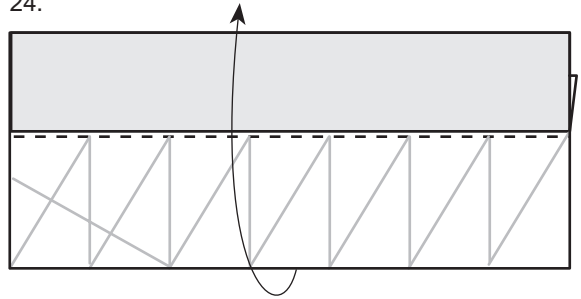
box continued

23.



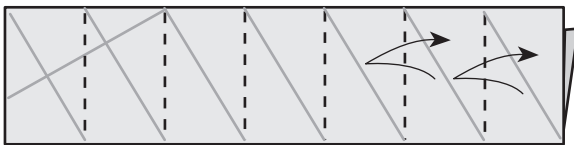
crease diagonally with a valley fold.

24.



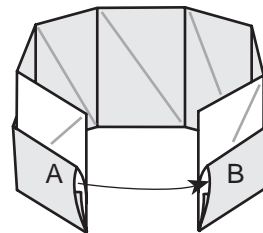
fold up.

25.



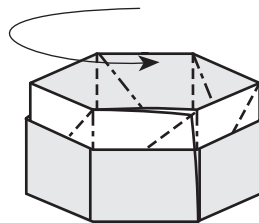
crease the vertical lines with a valley fold.

26.



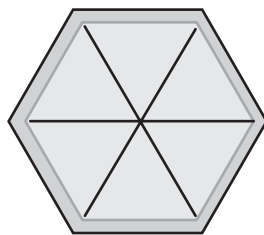
slip panel A into panel B.

27.



collapse and flatten folds.

28.



inside.

