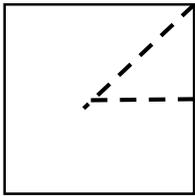


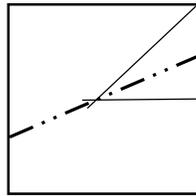
Elevated Star

Design by: Yossi Nir
Diagrams by: Yossi Nir

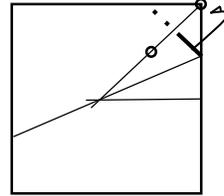
Difficult level : ***
Paper : Kami 20x20 cm . Dual color
Star size : 13 X 13 X 3 cm



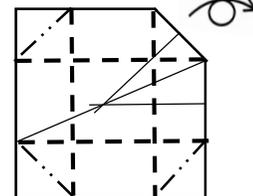
1 Corner to corner
Edge to edge
Creases up to the
center



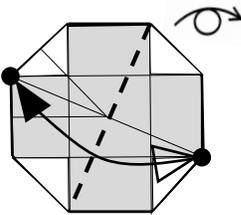
2 Mountain fold
as a bisector



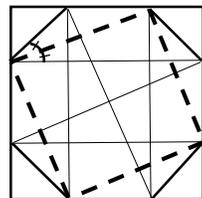
3 Mountain fold.



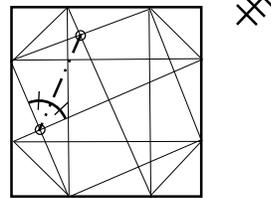
4 Mountain and valley
folds .Turnover.



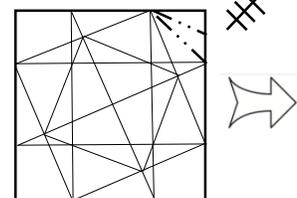
5 Valley fold
and unfold. Unfold
the triangles
Turnover.



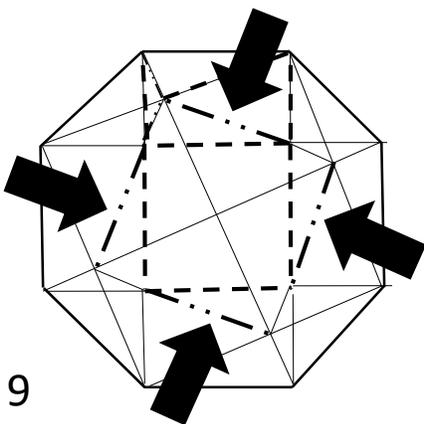
6 Valley folds
(bisector)
and unfold.



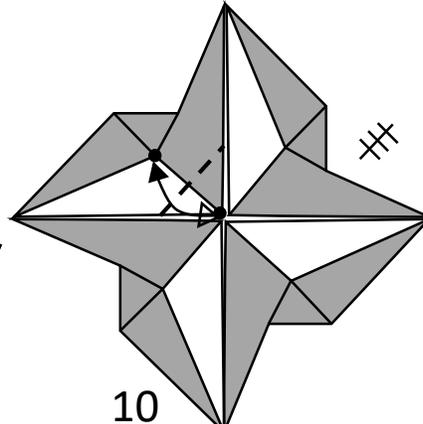
7 Mountain fold
(bisector)
Just the marked
length. Repeat 3 times



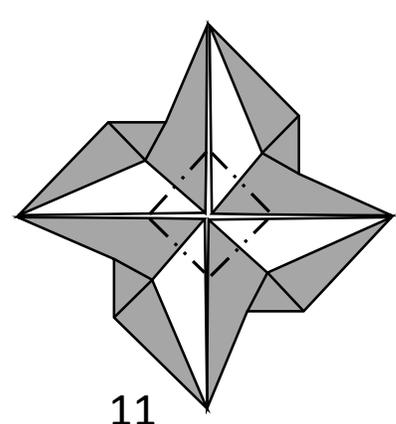
8 Mountain fold
exist creases.
Repeat 3 times



9
Collapse the paper .Use the valley
folds of the internal square and the
mountain folds as marked to lead
the collapse process.

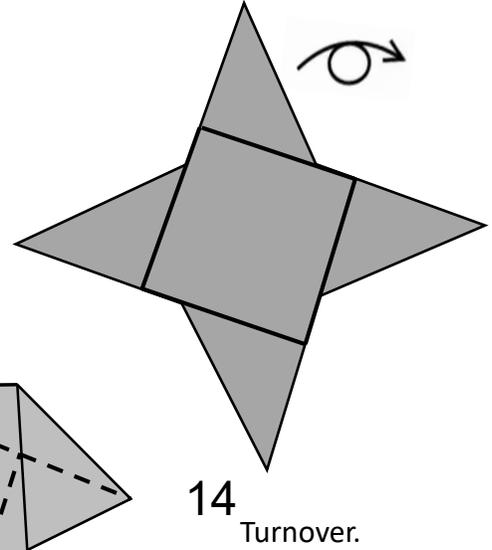
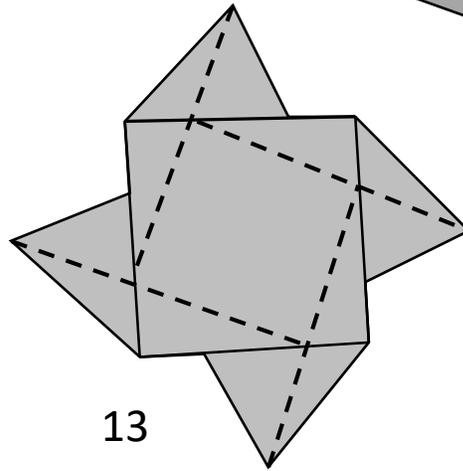
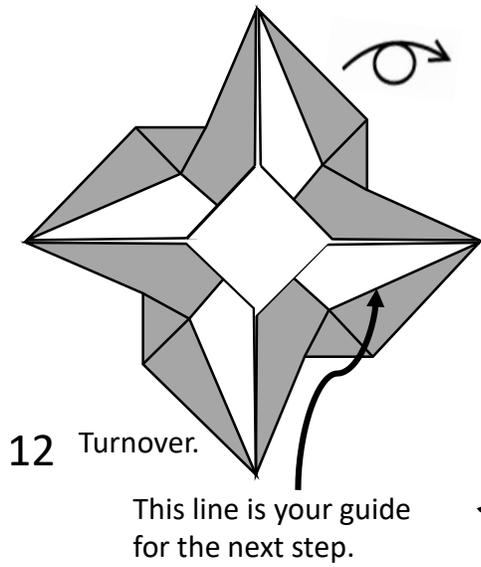


10
Valley fold and unfold.
Repeat 3 times.

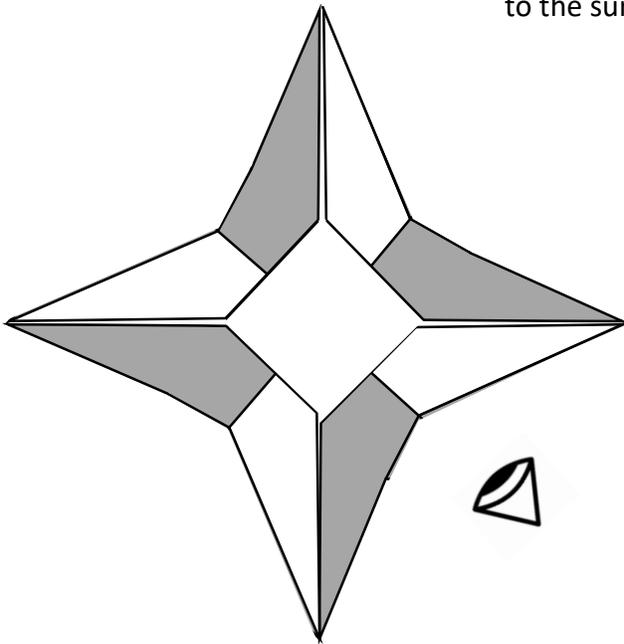


11
Mountain fold the exist creases.

Elevated Star



Valley folds along the triangle edge below . The folds are to be perpendicular to the surface.



15 Elevated star completed.
You can insert a picture of your beloved one into the middle square to be your star.