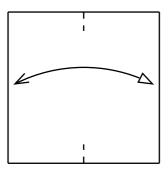
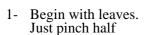
Magic Rose Cube - Petals

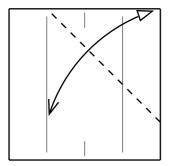
Design: Valerie Vann Diagrams: Jerome Gout - Copyright 2001

This diagram has been made for a personnal usage only. Do not distribute this diagram as Valerie's request. Use 6 square, 3 for leaves (green) and 3 for rose petals (rose, yellow or red).

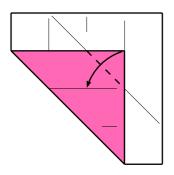
Difficulty: Intermediate - for a 10cm initial squares you'll get a ~4cm cube - Color behind



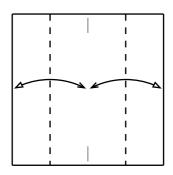




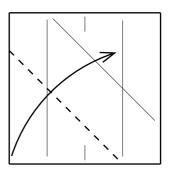
3- Fold and unfold right top bissector



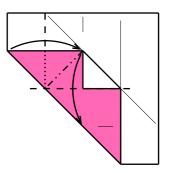
5- Fold corner using horizontal crease.



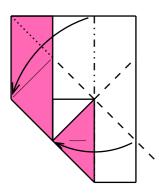
2- Fold unfold vertical quarters.



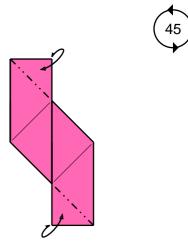
4- Fold left bottom bissector



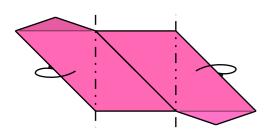
6- Swivel fold.



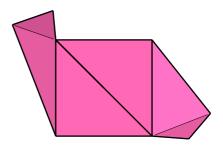
7- All folds exist expect the right one.
White upper right part should go behind left green layer.
You can open slightly the green upper left layer.



8- Mountain fold unfold to form lockers. Let them at 90 degres backwards.



9- Fold back both lockers to 90 degres.



10- Finished Magic Rose Cube petal. The inner square will be a cube face. Its diagonal will guide the assembly Make three modules like this.