

Cut out each of the 12 squares.
Fold $\mathbb{1}^{*}$ to $\mathbb{1}$, crease, and unfold.
Fold 1** to A.
Fold 11 to $B$.
Fold 2 to 2.
The completion of fold 2 creates one petal. Repeat the folds on the unlabeled squares to create additional petals, then insert the corner with the asterisk $(*)$ of one petal into a flap of another petal (the asterisk itself will no longer visible - but the word "insert" will still be visible). Repeat this insertion process as many times as needed to create the full flower. Experiment with different angles of insertion to produce flowers with different numbers of petals. Cut out a circle of a contrasting color and glue it in the center of the flower. Lastly, curl the tips of the petals by wrapping the paper around a pencil.

