

MATERIALS: white cardstock, brad, strand of pearls, toothpick, scissors, glue

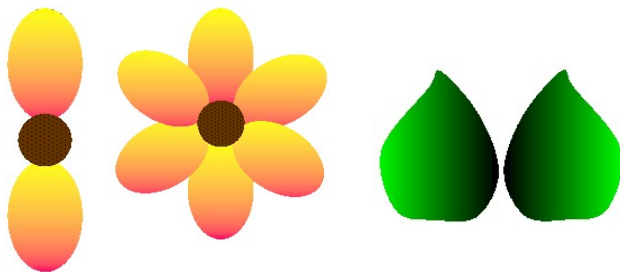
Templates: (Large and medium petals, large flower base, large leaves)
 Flower 1.7 ([printables_flower1-SML.pdf](#))
 Leaves 3.3 ([printables_leaves-SML.pdf](#))
 - OR -

Image files:

12 x ([flowers_1-7_petals.jpg](#))
 1 x ([flowers_1-7_base.jpg](#))
 2 x ([leaves_3-3.jpg](#))



An especially elegant flower with pink and yellow petals, strand of pearls and brad center



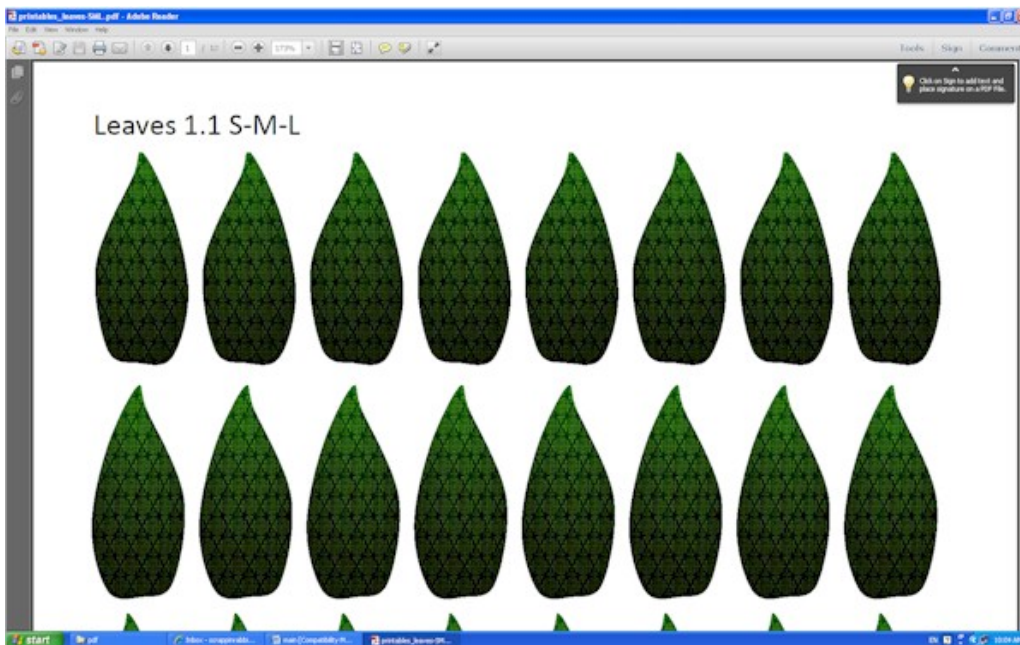
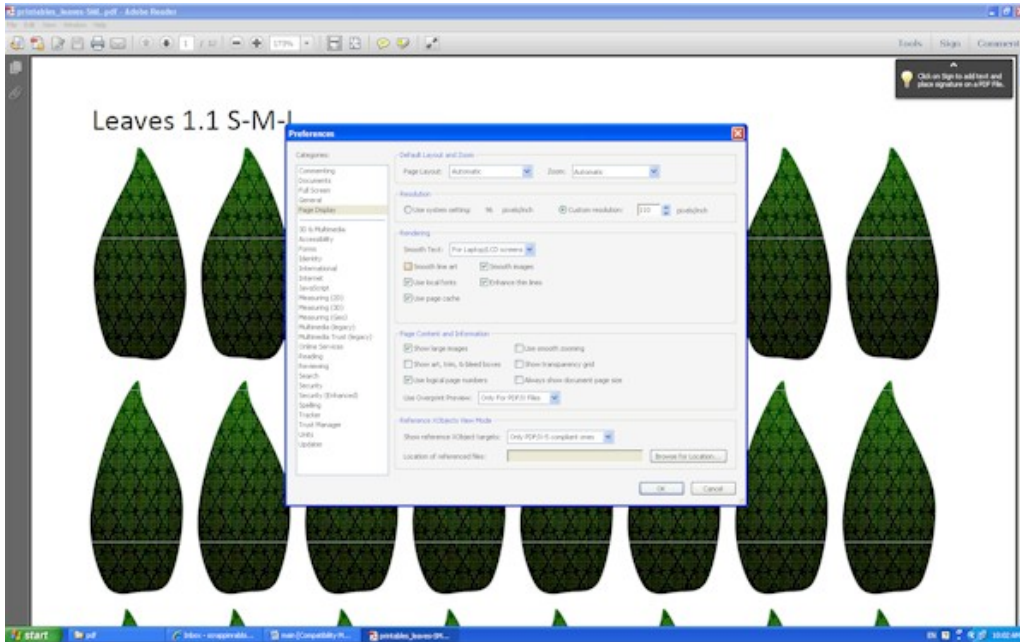
6 sets of petals (medium)
 6 sets of petals (large)
 1 flower base (large)
 1 set of leaves (large)

Instructions:

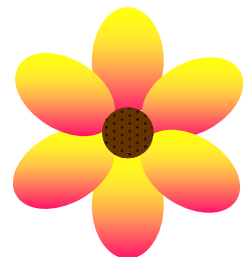
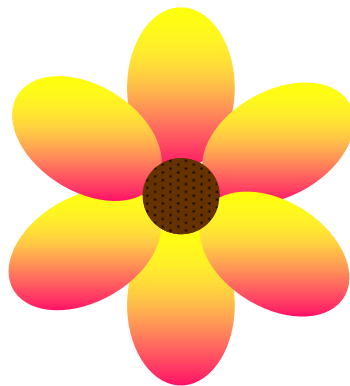
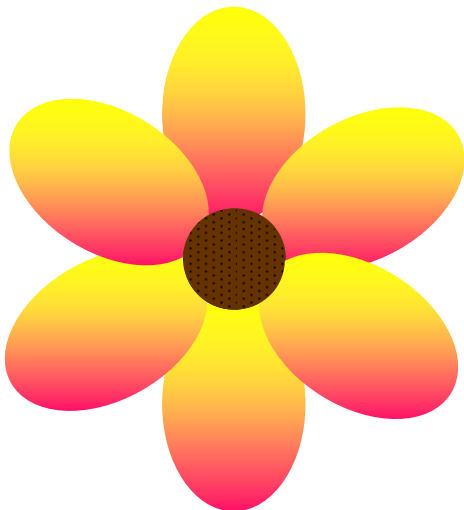
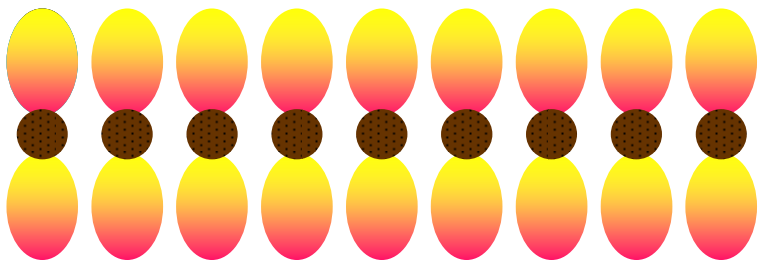
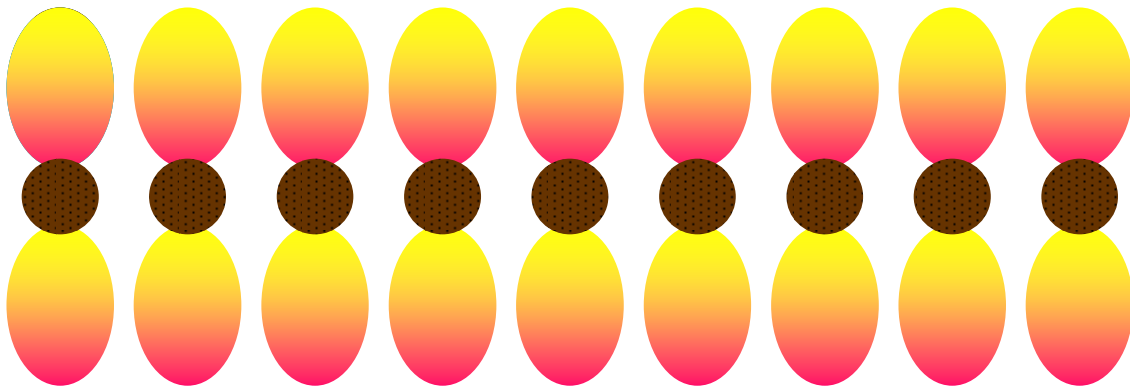
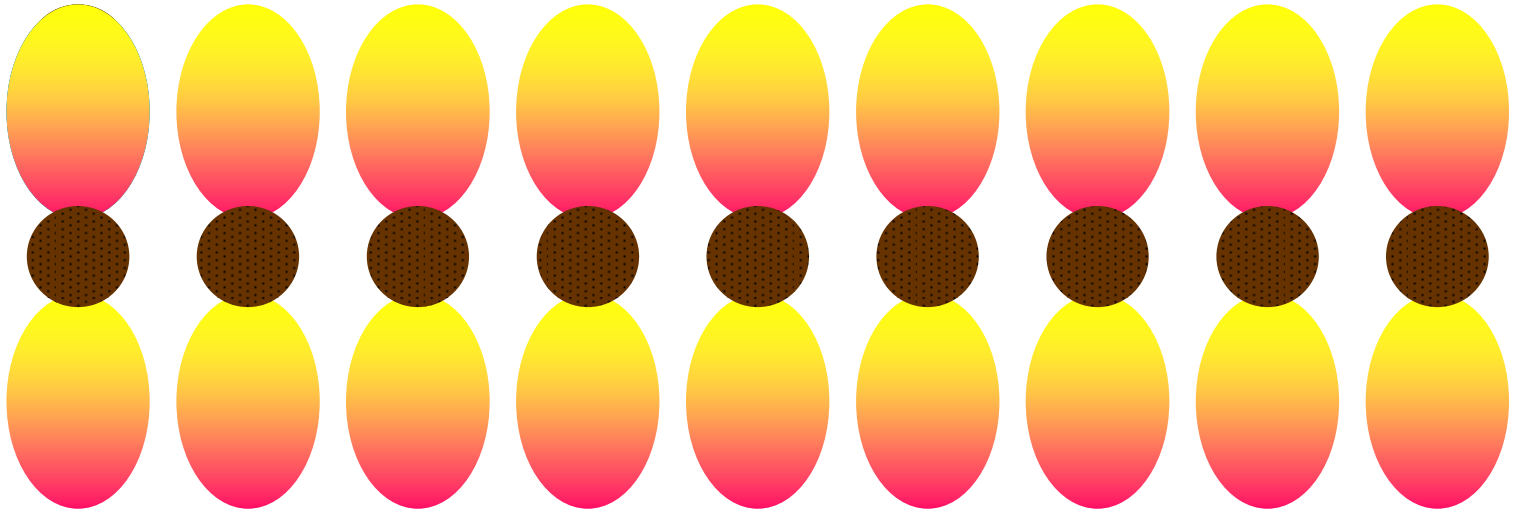
- ❖ Print images on white cardstock and cut 6 sets of medium petals, 6 sets of large petals, 1 large flower base and 1 set of large leaves.
- ❖ Pierce a small hole in the center of each set of petals and the flower base.
- ❖ Using a toothpick, gently fold DOWN the sides of each petal (*I find it easier to flip the petals over and FOLD UP*).
- ❖ Feed a brad through the first set of medium petals. Adding glue underneath the petals around the middle, add 2 other sets of medium petals, fanning them out. Glue together the next 3 sets of medium petals and when dry, glue to the first group of petals, offsetting them.
- ❖ Form a loop with the strand of pearls and attach to the bottom of your flower.
- ❖ Glue together 3 of the large petals, fanning them out and glue to the bottom of your flower. Do the same to the last 3 large petals, and finally add the flower base.
- ❖ Secure the brad in place.
- ❖ Form the leaves by gently folding up lengthwise and pinching the ends.
- ❖ Glue leaves to the bottom of the flower.

About the Templates

If when you open the PDF files you see white lines running across the images, not to worry – they will not appear in your printed document. You can eliminate these lines from your screen by adjusting the display preferences in Adobe Reader (from the top menu, select **Edit | Preferences | Page Display** and in the section marked **Rendering** remove the checkmark next to *Smooth Line Art* the click **OK**. The lines should disappear from your screen.



Flower 1.7 S-M-L



Leaves 3.3 S-M-L

