Completed image

Example arrangement

You will need

· Scissors, glue, ruler, dried-up ballpoint pen, rounded pencil (or similar object)

Assembly tips

· Begin by placing the ruler against the fold lines and drawing the empty ballpoint pen over them so that it is easy to make clean folds.
· Shaping the stem by rounding it using the rounded pencil or similar object will make it easier to roll.

Lines and icons

· Scissors line ————————
· Mountain fold - - - - - - - - - - - - -
· Valley fold —·—·—·—·—·—·—·—
· Indicator line · · · · · · · · · ·
· Cut out ✖
· Tips ★

Caution

∗Glue, scissors and other tools and materials may be harmful to children.
 Please keep your work out of the reach of children.

1 Cut out the parts

Cut out the parts shown below, along the scissors lines.

Stem
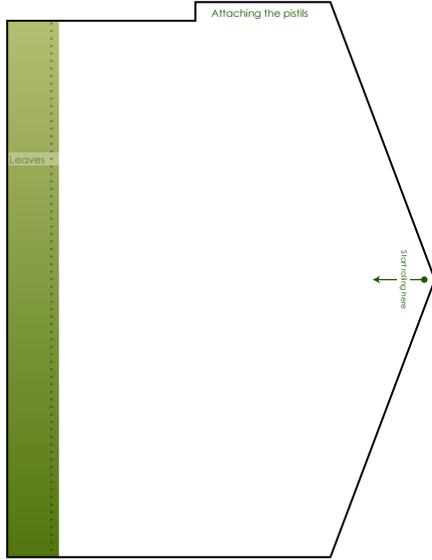
Pistils 1
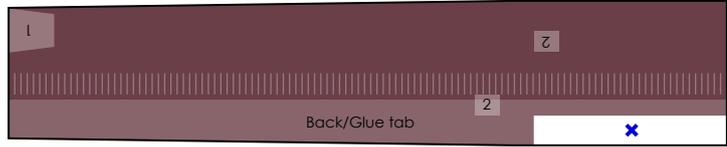
Pistils 2

Sepal stopper tape
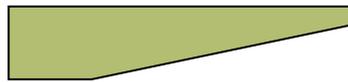
Leaf stopper tape

Cut out the parts below, along the lines of the squares around them,
fold them in half and glue together.
Then, cut out the parts themselves.
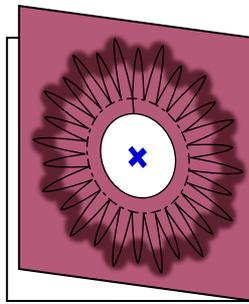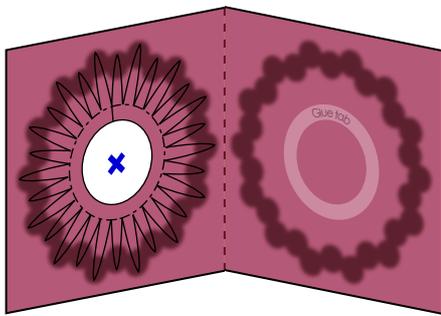
Stamen 1
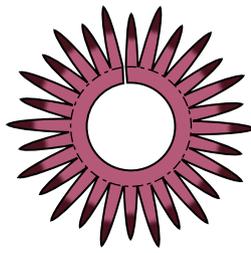
Stamen 2
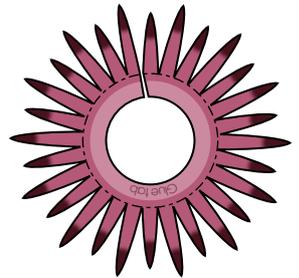
Sepal
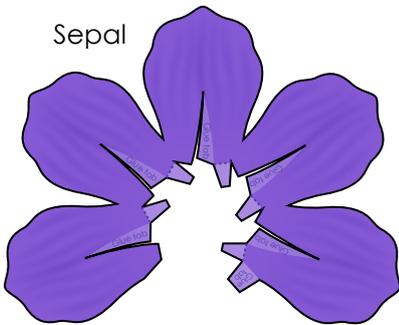
Sepal stopper
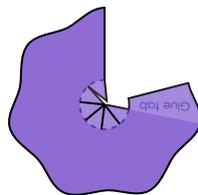
Leaf (large)
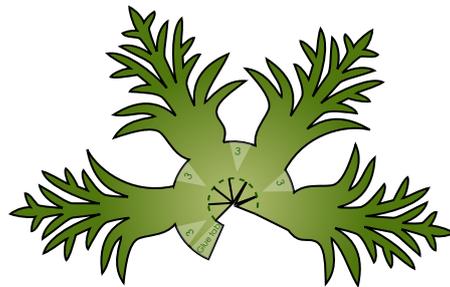
Leaf (small)

❷ Make the stem

Roll tightly, beginning from the end marked "Start rolling here."

Start rolling here

Indicator line

Glue

Adjust so that the indicator line is just hidden when completely rolled then glue in place.

★Rounding it first using the rounded pencil or similar object will make it easier to roll.
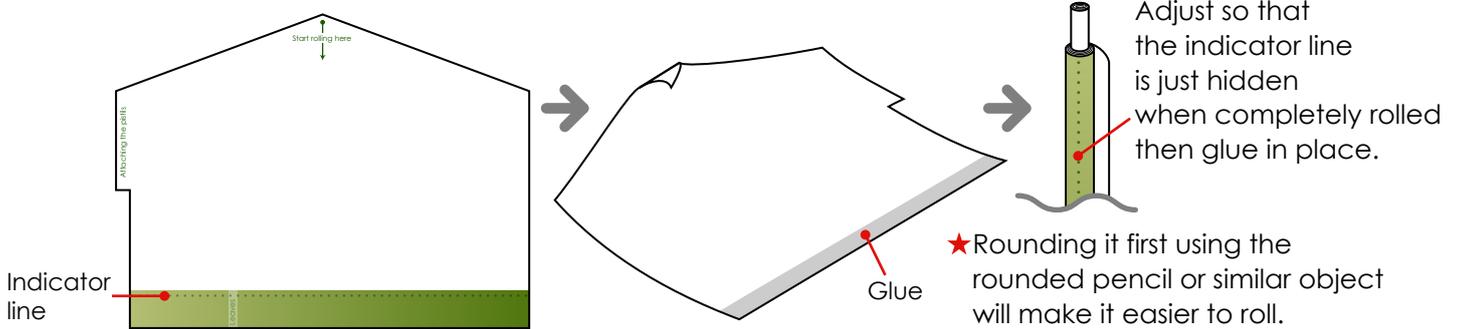
❸ Make the pistils

Put glue on the back of the glue spot on pistils 1 and, without scoring along any of the lines, fold the piece in half and attach at the back. Then, cut away the part marked ✖ .

1
2
2
Back/Glue tab
✖
Back/Glue

Cut slots along the scissors lines of the part you folded over, cutting through both layers of paper at once.

Cut here
2
Back/Glue tab
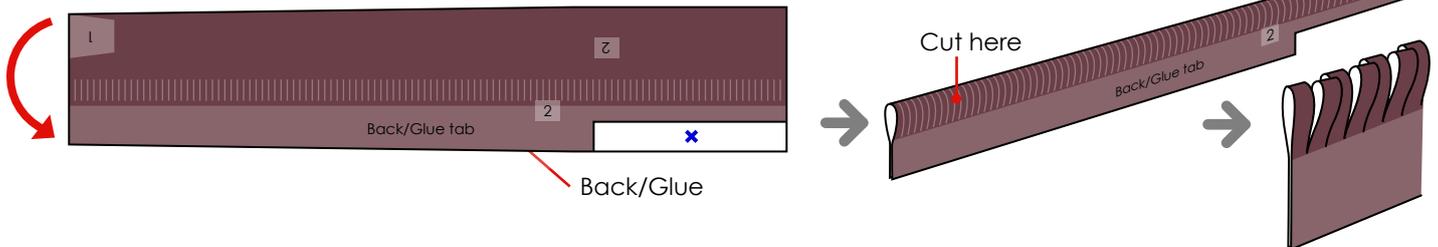
Do the same for pistils 2, and attach point 1 to the spot marked "1" on pistils 1.

1

Tightly roll the part marked "Part to insert into stem," beginning at the spot marked "Start rolling here," and attach the points marked "2" together.

Start rolling here
2
Part to insert into stem
2
2
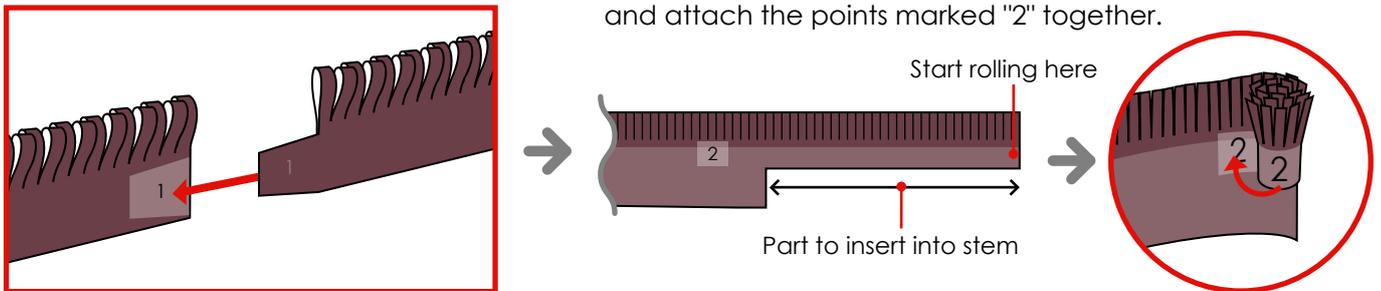
Roll up the pistils, keeping the bottoms aligned, and secure the "End rolling here" part with glue.

Apply glue to the underside so that the curved layers are secured together.

Put glue on the thin end of the stem.
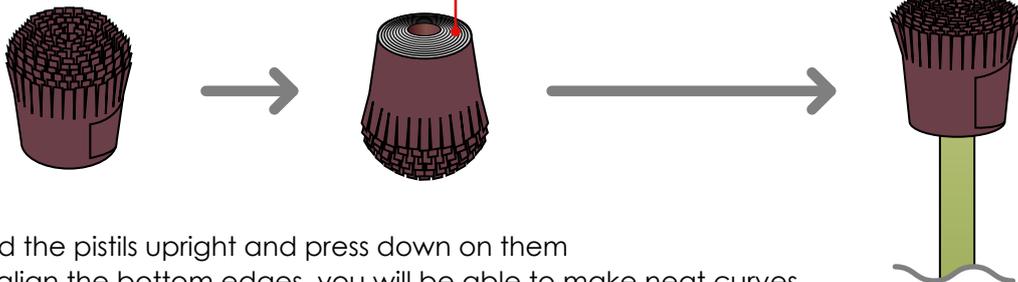
★If you stand the pistils upright and press down on them while you align the bottom edges, you will be able to make neat curves.

4 Make the stamen

Make a valley fold on pistils 1 to about 90° and curl the ends inwards.
Make a valley fold on pistils 2, and curl the ends outwards.
Attach 1 and 2 so that their fronds can be seen between each other.

Stamen 1

Stamen 2

<How to add curves>

Stamen 1
Stamen 2
Cross section
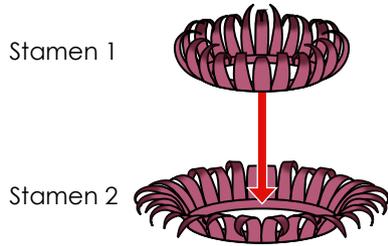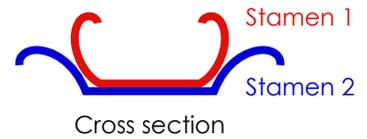
5 Assemble the sepal and sepal stopper

Glue the sepal's glue tabs together.

Add curves to the sepal, and pull it into shape.

Glue the sepal stopper's glue tabs together to create a cone.

Curl outward

Indent

Mountain fold
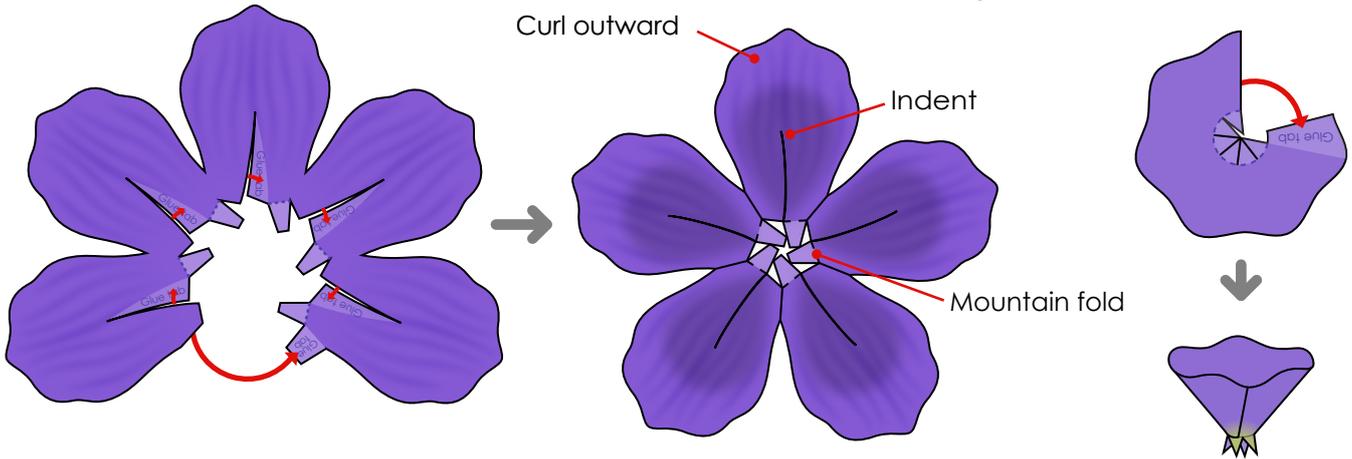
Glue tab

6 Assemble the leaves

Glue the small leaves' "glue tab 3"
to the spots marked the same on the large leaf.
Glue the glue tabs together to create a cone.

Bend the large leaves up and the small ones
down, and curl the edges of the small leaves
as you like.
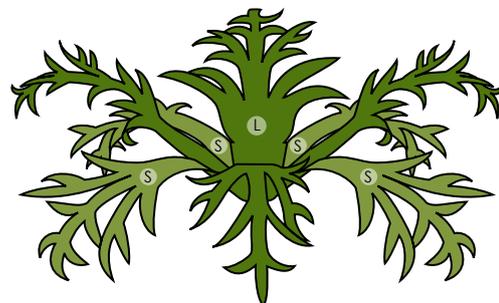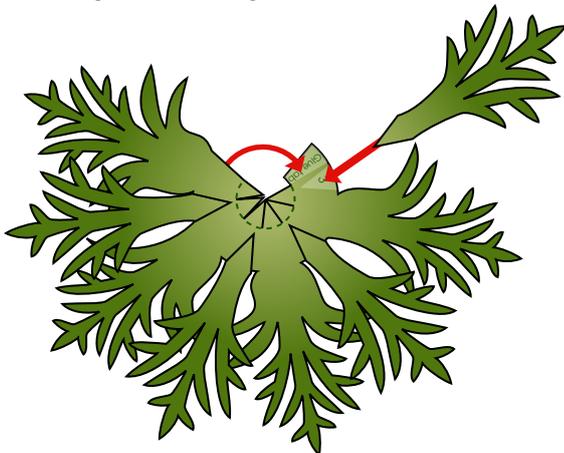
★ If you add fine curls to the leaves inwards
and outwards, you can achieve
a more realistic look.

7 Complete the Anemone

Put glue on the base of the pistils you made in step 3 as shown, and slide the stamen and the two sepals onto the stem from the bottom, until they reach the position marked "Stamen position" in the diagram below, and glue the sepals down.

Stamen position

Glue

Slide on the sepal stopper you made in step 5, and glue it down to hold the sepals in place.

*Layer the two sepals so that they overlap each other.

★If the stem is too thick for the sepal stopper, cut small slots onto each triangle edge on the stopper to adjust its size.
*Be careful not to cut too much!

Put glue on the sepal stopper tape, and roll it around, starting from the wider end.

Attach the sepal stopper so that the convex part at the top reaches the indentations on the sepal.

Attach the leaves you made in 6 to the "Leaf position."

Leaf position

Put glue on the leaf stopper tape, and roll it around, starting from the wider end.

Finally, pull the sepals and leaves into shape.

<Complete>
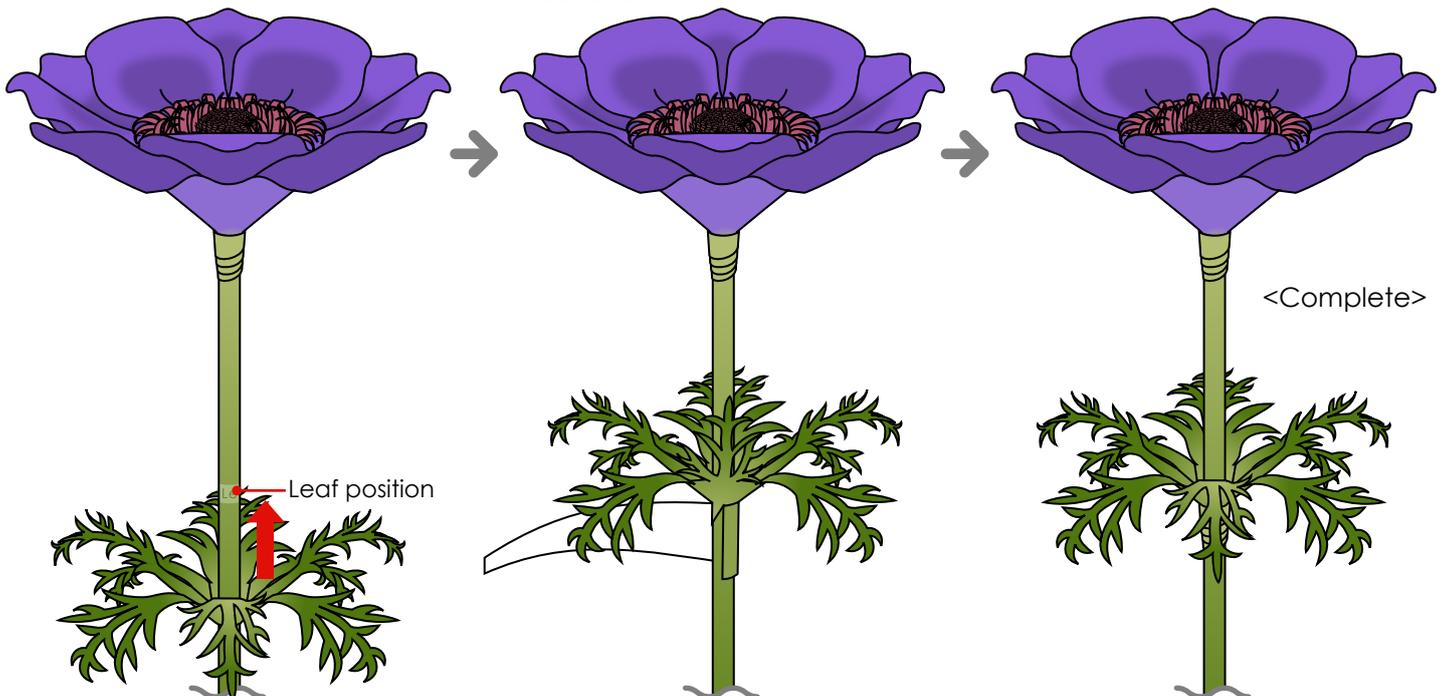
Stem

Leaves

Attaching the pistils

Start rolling here

Sepal

Inside

Glue tab

Glue tab

Glue tab

Glue tab

Glue tab

Glue tab

Outside
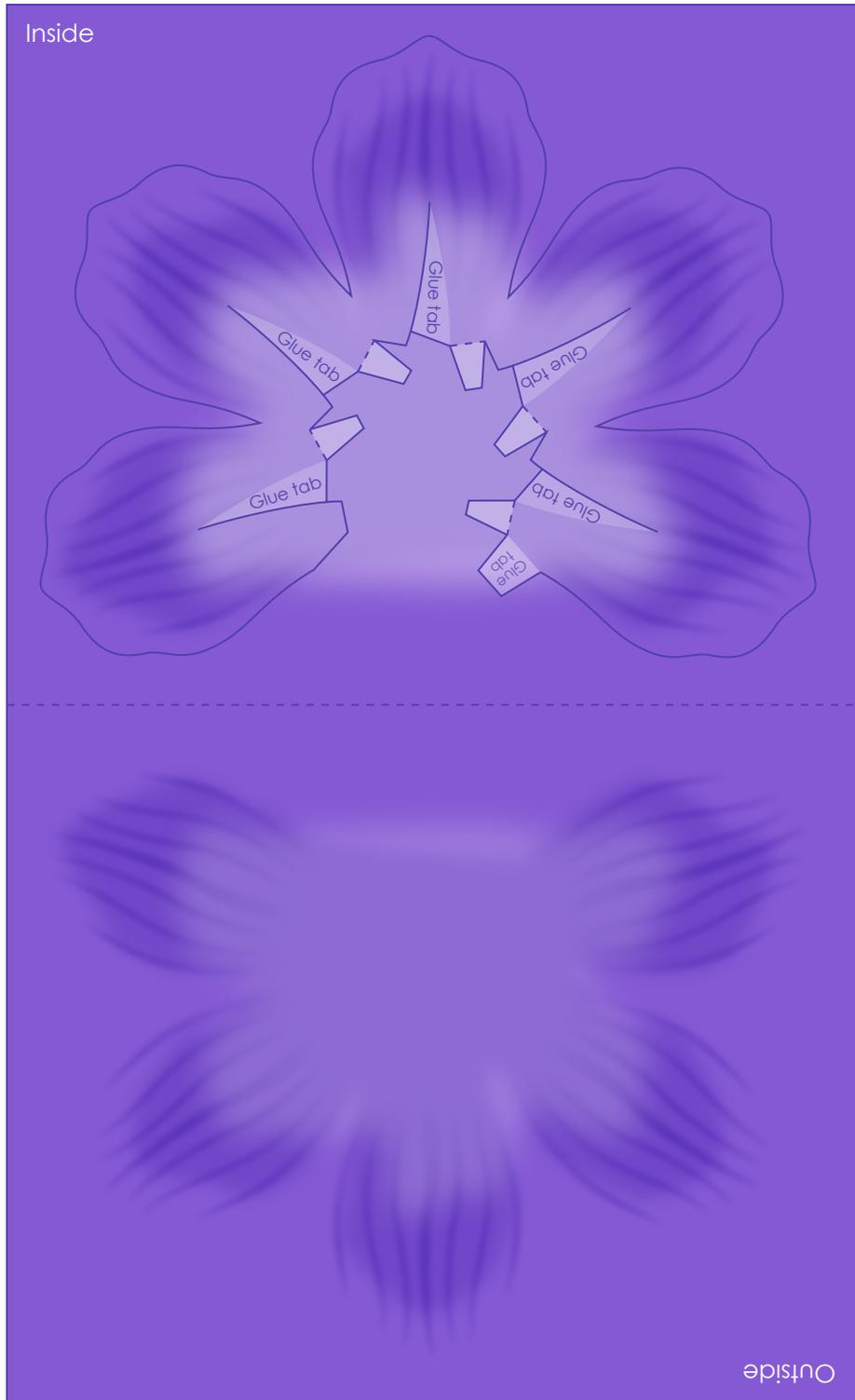
Pistils 1

Start rolling here

✖

2

2

Back/Glue tab

1

Sepal

Inside

Glue tab

Glue tab

Glue tab

Glue tab

Glue tab

Glue tab

Glue tab

Outside
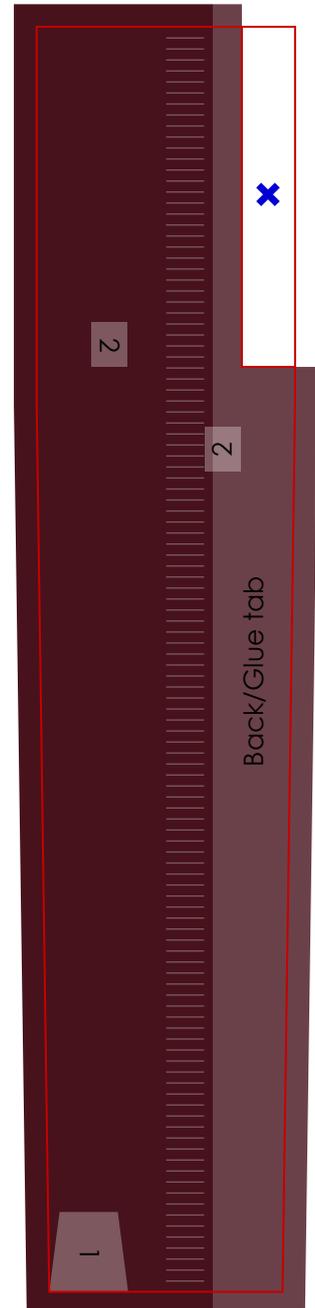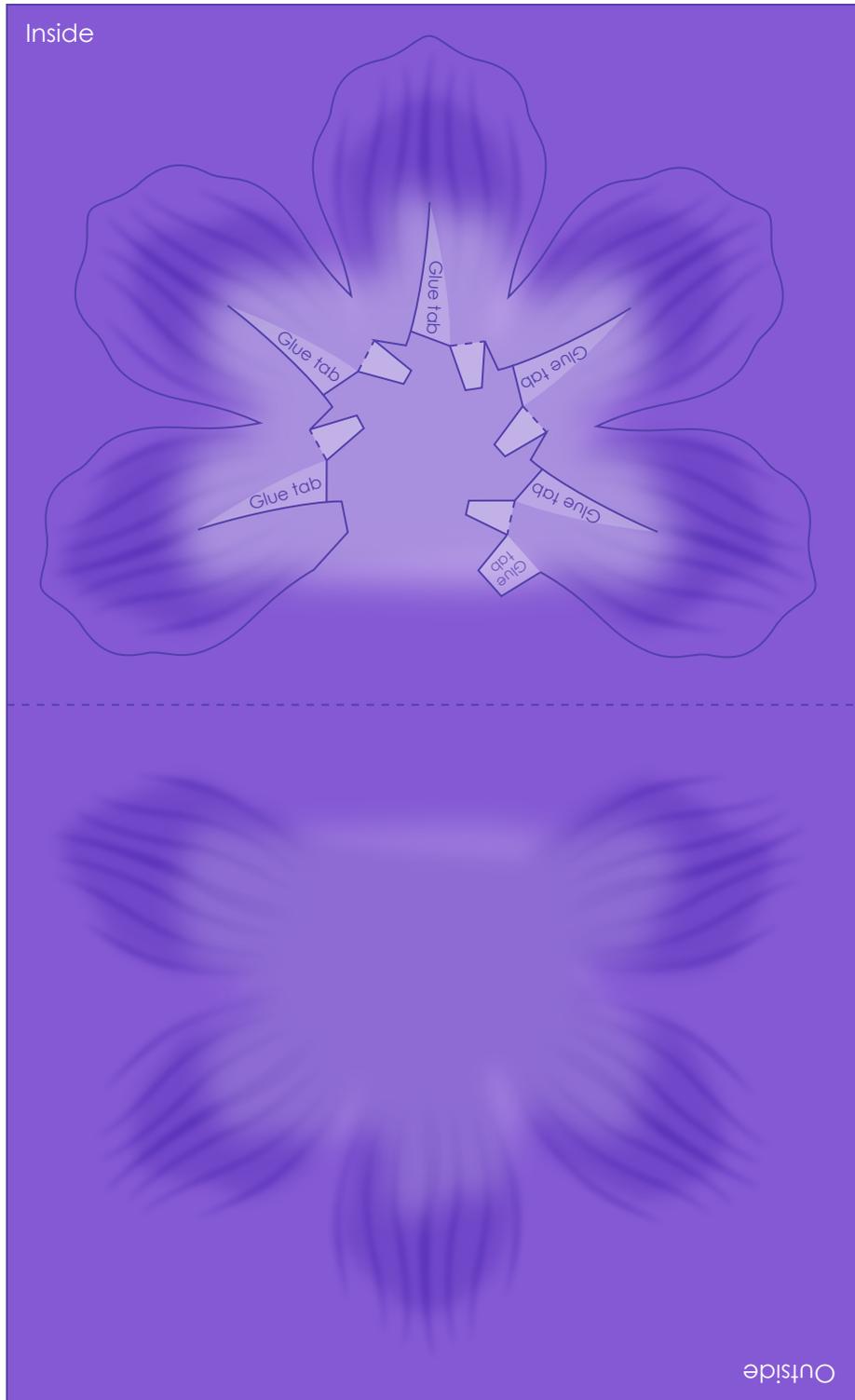
Back/Glue tab

Pistils 2

Back/Glue tab

End rolling here
Back/Glue tab

Stamen 1
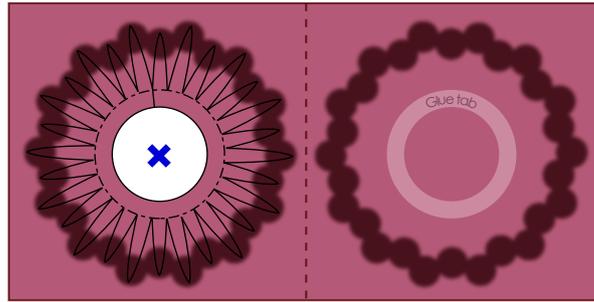
Stamen 2
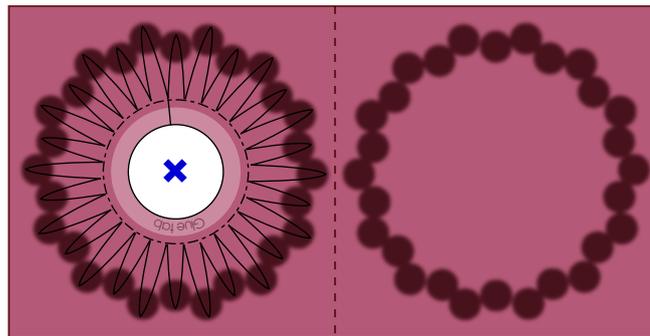
Leaf (large)

Sepal stopper

Inside

Outside

Glue tab
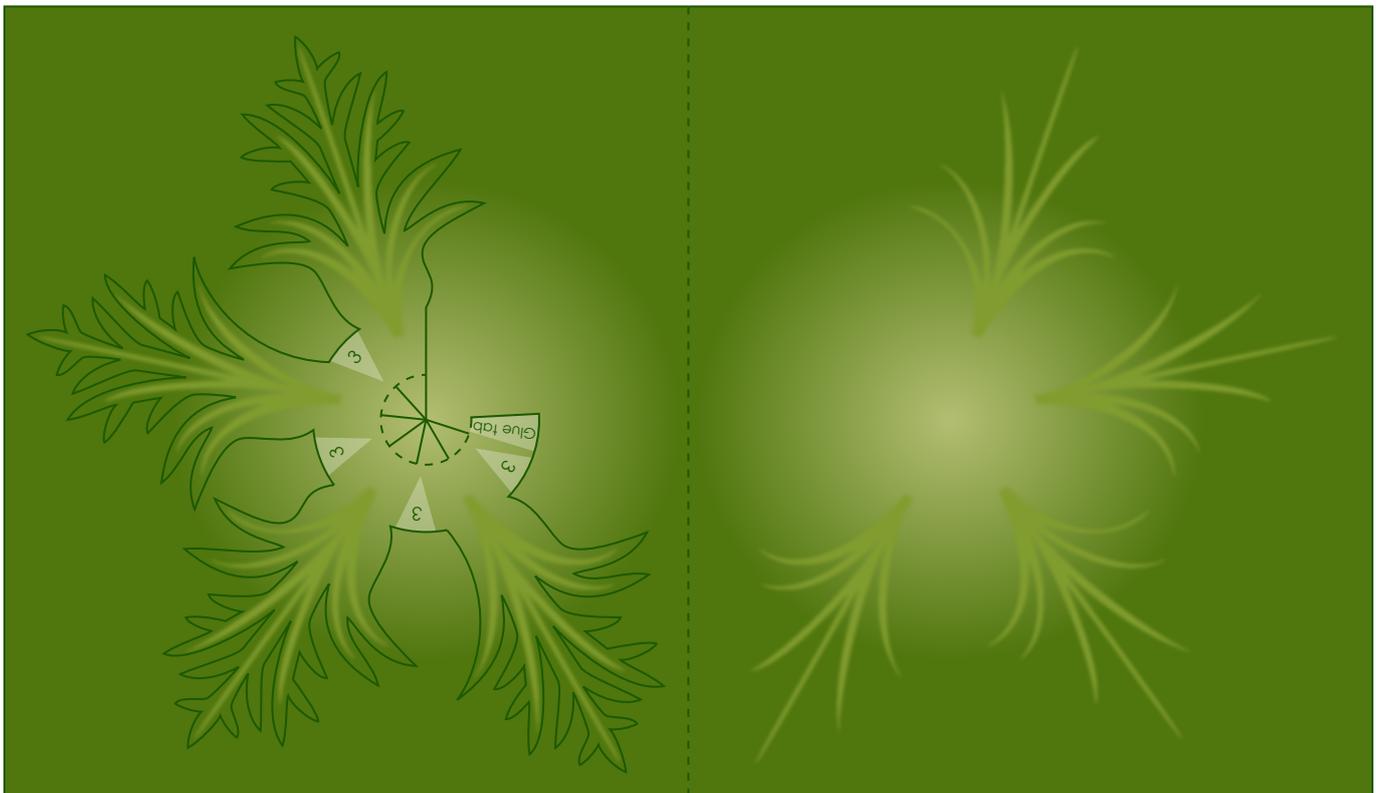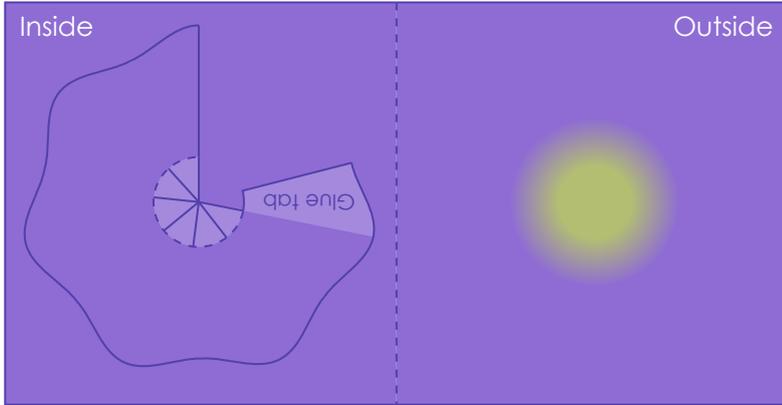
## Sepal stopper tape

Start rolling here

Top

Leaves (small)

3   3   3   3

Leaf stopper tape

Start rolling here

Top