

3D SUNFIOWER Life Cycle Learning Activity

Create a 3D Life Cycle of a Sunflower craft with your kindy children using the templates on the following pages.

What you need:

- Sunflower templates
- Yellow/green card
- Scissors
- **Glue**
- Clothes pegs or tape
- String



Step one

Print the 'Sunflower templates' onto yellow cardstock paper and cut them out (You can just cut a big circle around the flower if you like). Each child will need one set of sunflowers 1-6.

Step two

Print the 'Life cycle stages template' onto white paper. The children can then colour in each stage of the life cycle. Cut out the circles and get the children to place them in order from seed to sunflower plant.

Step three

Glue the circles to the flower patterns. Then fold each flower in half vertically and glue the backs together to form a 3D sunflower. If you want to insert a stem during this gluing step, cut a long rectangle out of green cardstock and place in between one of the adjoining sunflower folds. Use clothes pegs to hold the cards together or you can tape the pieces together.

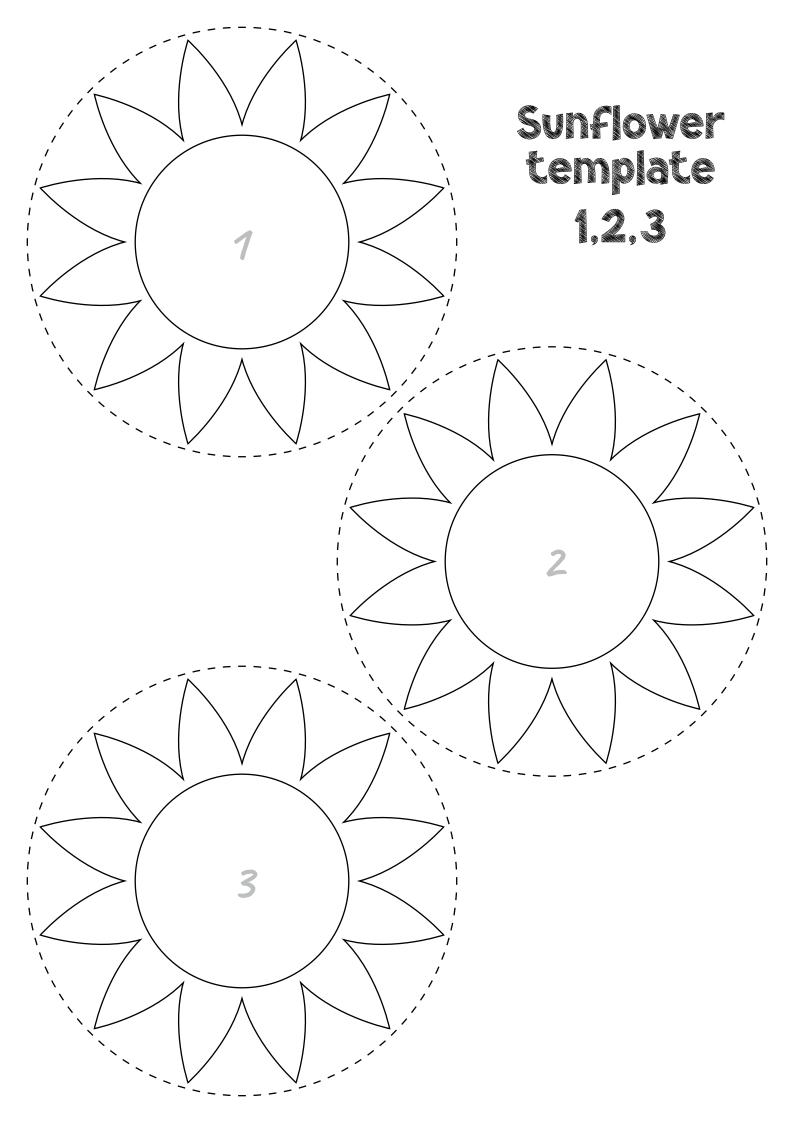
Step four

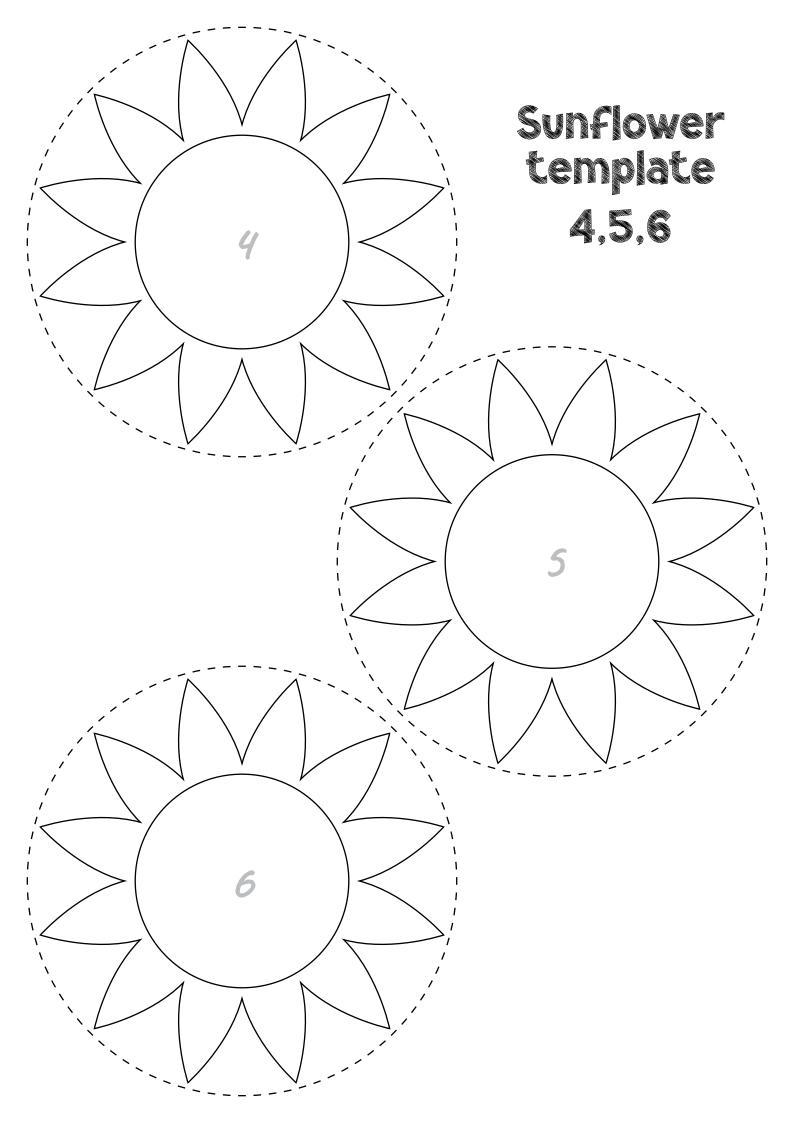
This sunflower is meant to hang, so add a string to the top to display them.



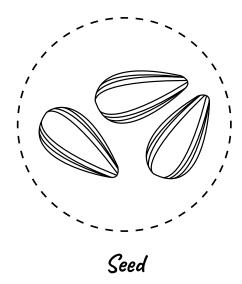
Don't forget to send us a photo of your creation!
Upload it via our website or email it to sunflowers@daltons.co.nz

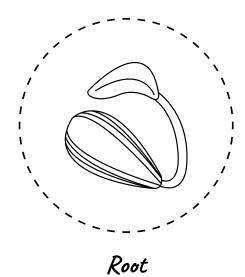






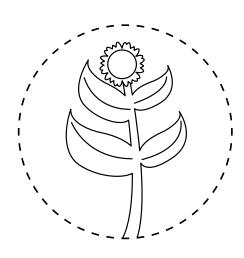
Life cycle stages template

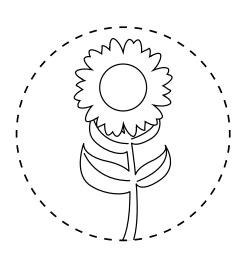












Adolescent plant

Adult plant