



# Science Club at Home



## Paper Flowers

This week's introduction video link:

<https://youtu.be/DUtiMW37o3E>

### Instructions

- 1) Fold the circle paper in half
- 2) Keep folding as few or as many times as you choose
- 3) Fold the point in
- 4) Cut around the shape to make the petals
- 5) Unfold to create flower
- 6) Fold the tip of each petal to the centre of the flower
- 7) Place in the water

You could try:

- Different types of paper
- Different size circles
- Different temperature of water
- Different number of petals
- Different shapes of centre and petals
- Different types of liquid

### Resources

- Circles of paper
- Scissors
- Bowl of water
- Colouring pencils

Suggested videos you might like to look at:

<https://www.abc.net.au/science/surfingscientist/magic.flower.htm#:~:text=what's%20going%20on%3F,Magic%20Flower%20to%20open%20up.>

<https://www.youtube.com/watch?v=EFLrTVrNGus>

Next week's resources

- Plane plate
- Skittles sweets
- Warm water

