

Hello and welcome to this month's Boredom Box!

Please enjoy these fun packed activities found inside this box, there is guidance on what you can use the materials for but remember it's all about having fun and being creative so you can be as imaginative as you'd like!

Inside this month's box there is:

- Continuous Line & Blind Drawing Activities
- Tissue Transfer Art
- DIY Candle Holder
- Create your own Clay Keyring
- DIY Sun Catcher

Whether you enjoy painting, drawing, sculpting, or love working with a range of materials, there is something for everyone to get stuck into! You don't need to be an artist to create your very own fantastic creations!

Thanks for participating in Peacock & The Worm's June Boredom Box, we hope you had loads of fun and will get involved again in our July box!

We always love to hear your feedback about the Boredom Box Project, the box includes a postcard and stamp for you let us know how you got on and what you enjoyed the most.

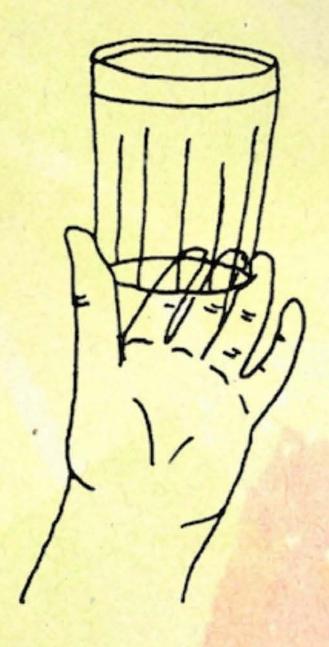
Thanks, from the Team at Peacocks





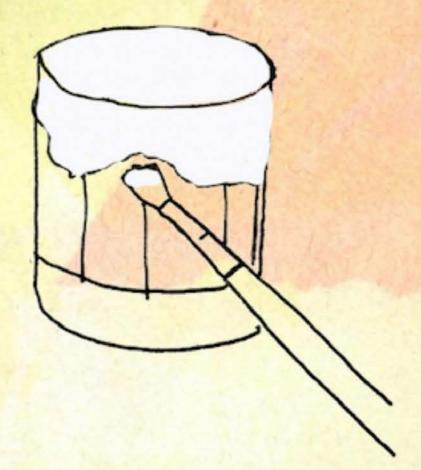
DIY Candle Holder

You will need: empty glass jar, pva glue, colourful tissue paper, paint brush and tea light.

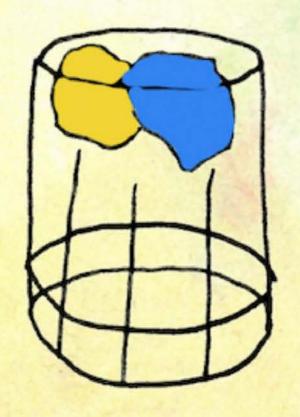


1. Take your glass jar and place it upside down.

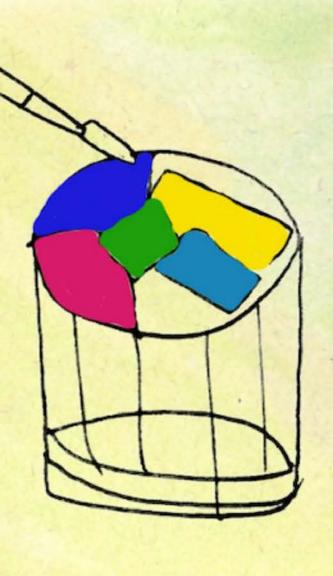
2. Use your glue to cover the areas of the glass that you want to decorate with tissue paper.



3. Once you have covered the areas, start ripping up the tissue paper into small chunks.



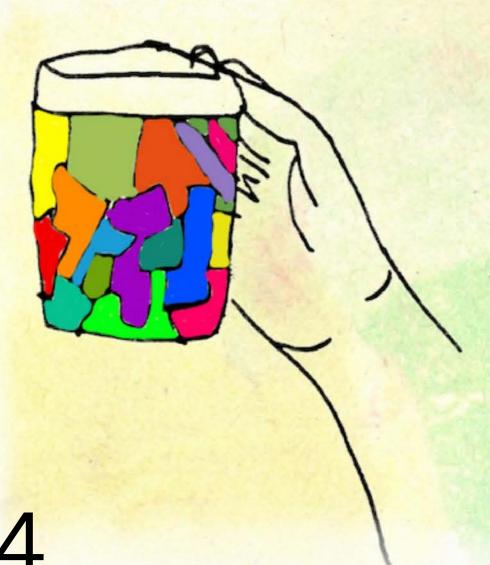
4. Start sticking the tissue paper to the glass, remembering to vary your colour choices.



5. When you have covered The desired area of the jar with tissue paper, add some more glue on top of the tissue paper to make sure it is stuck down well to the glass.



6. Leave your jar upside down to dry, making sure it is fully dry before turning it the right way up.



7. Grab your tea light candle and place it inside the DIY Candle Holder. Find your candle holder it's new home and when you are ready to enjoy your creation light the candle, turn off the lights and watch the warm glow fill the room

TISSUE TRANSFER ART

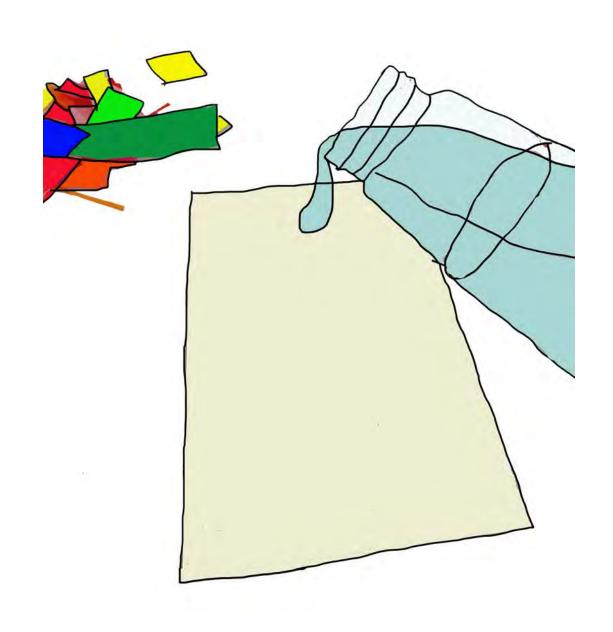
YOU WILL NEED: COLOURED TISSUE PAPER, WHITE CARD & WATER.



1. RIP UP YOUR COLOURFUL TISSUE PAPER INTO SMALL SQUARES, SETTING IT ASIDE WHILE YOU GET YOUR WHITE CARD AND PLACE IT ON THE TABLE.



3. ONCE YOU HAVE LIGHTLY WET YOUR SURFACE, START PLACING YOUR COLOURED TISSUE PAPER ON THE CARD.



2. LIGHTLY WET ALL OF YOUR CARD WITH SOME WARM WATER.



4. KEEP ARRANGING THE TISSUE PAPER UNTIL THE WHOLE SURFACE OF THE CARD IS COVERED. YOU CAN WET THE TISSUE PAPER IF NECESSARY TO HELP IT STICK TO THE CARD BETTER.







6. LEAVE IT TO DRY FULLY BEFORE
REMOVING THE TISSUE PAPER THAT YOU
HAVE STUCK DOWN. A TRANSFER OF
COLOUR SHOULD BE LEFT BEHIND BY THE
TISSUE PAPER.

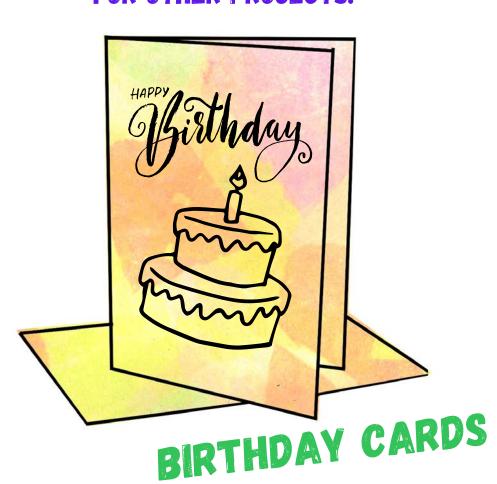
CREATING YOUR VERY OWN TRANSFER ART!

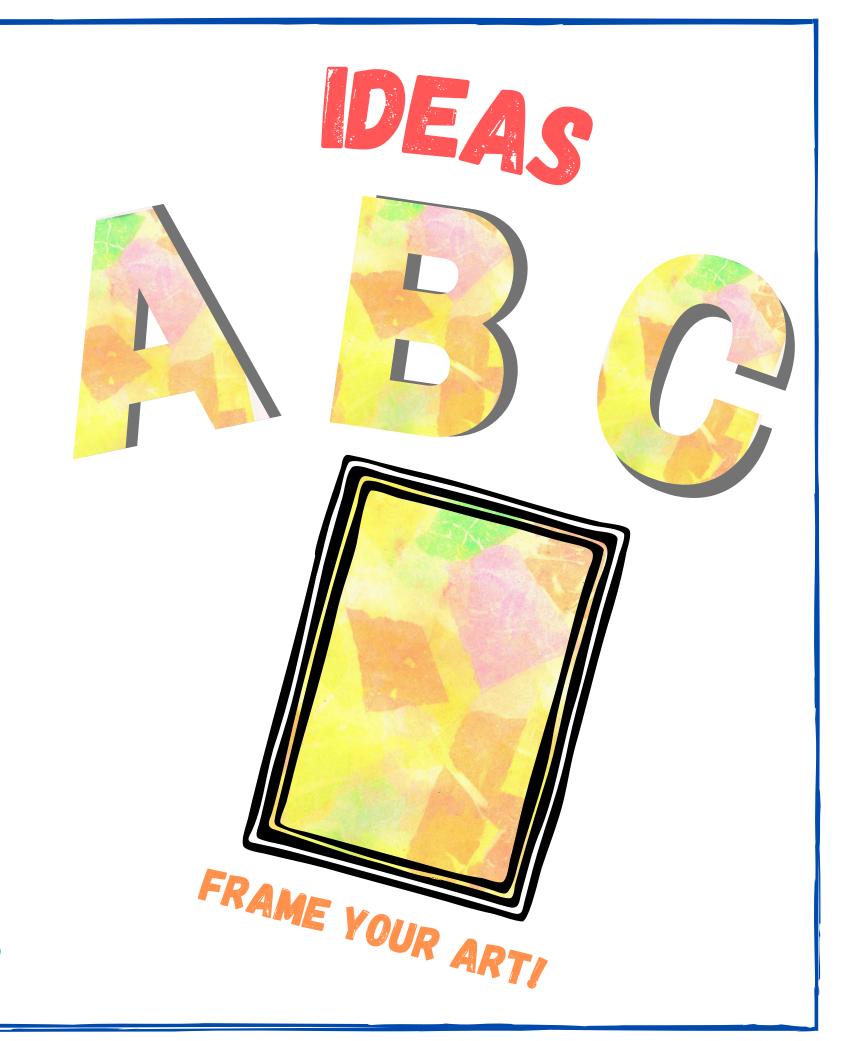
HERE ARE SOME EXAMPLES OF WHAT YOU CAN DO WITH YOUR TRANSFER ART.

YOU CAN: MAKE BIRTHDAY OR GREETING CARDS.

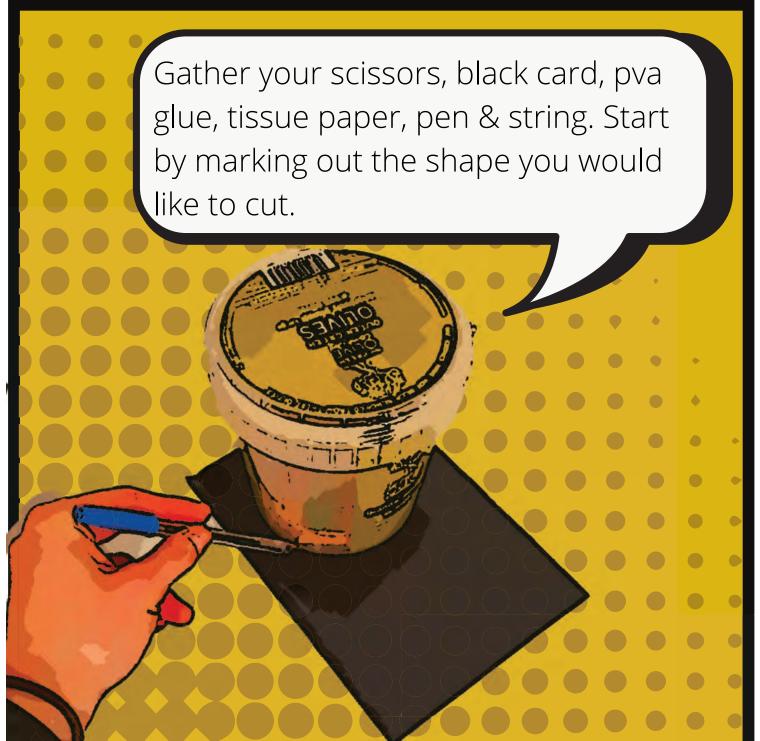
YOU CAN: FRAME YOUR WORK AND DECORATE YOUR SPACE.

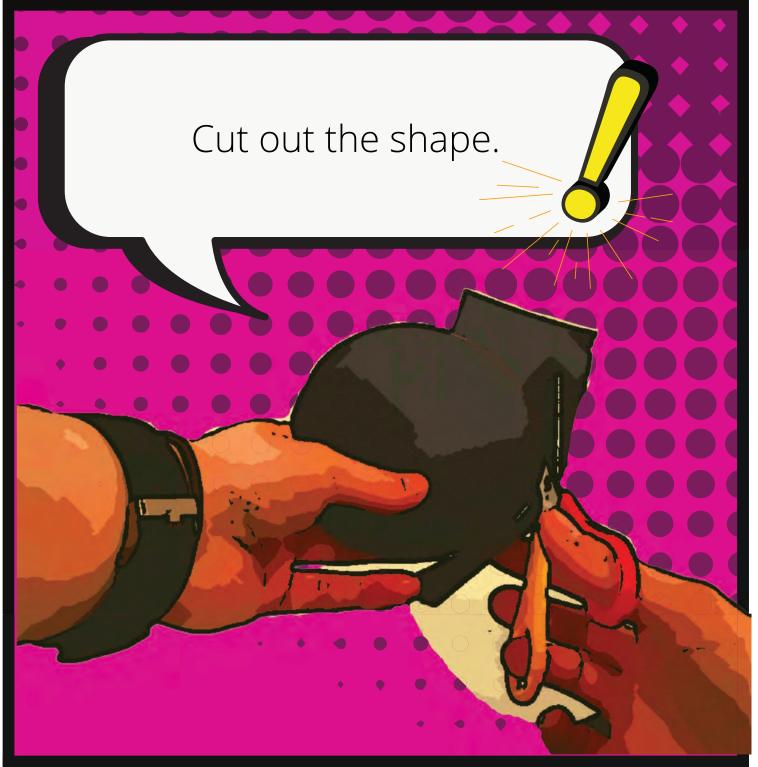
YOU CAN: CUT SHAPES, LETTERS OR NUMBERS OUT OF THE ART & USE THEM FOR OTHER PROJECTS.

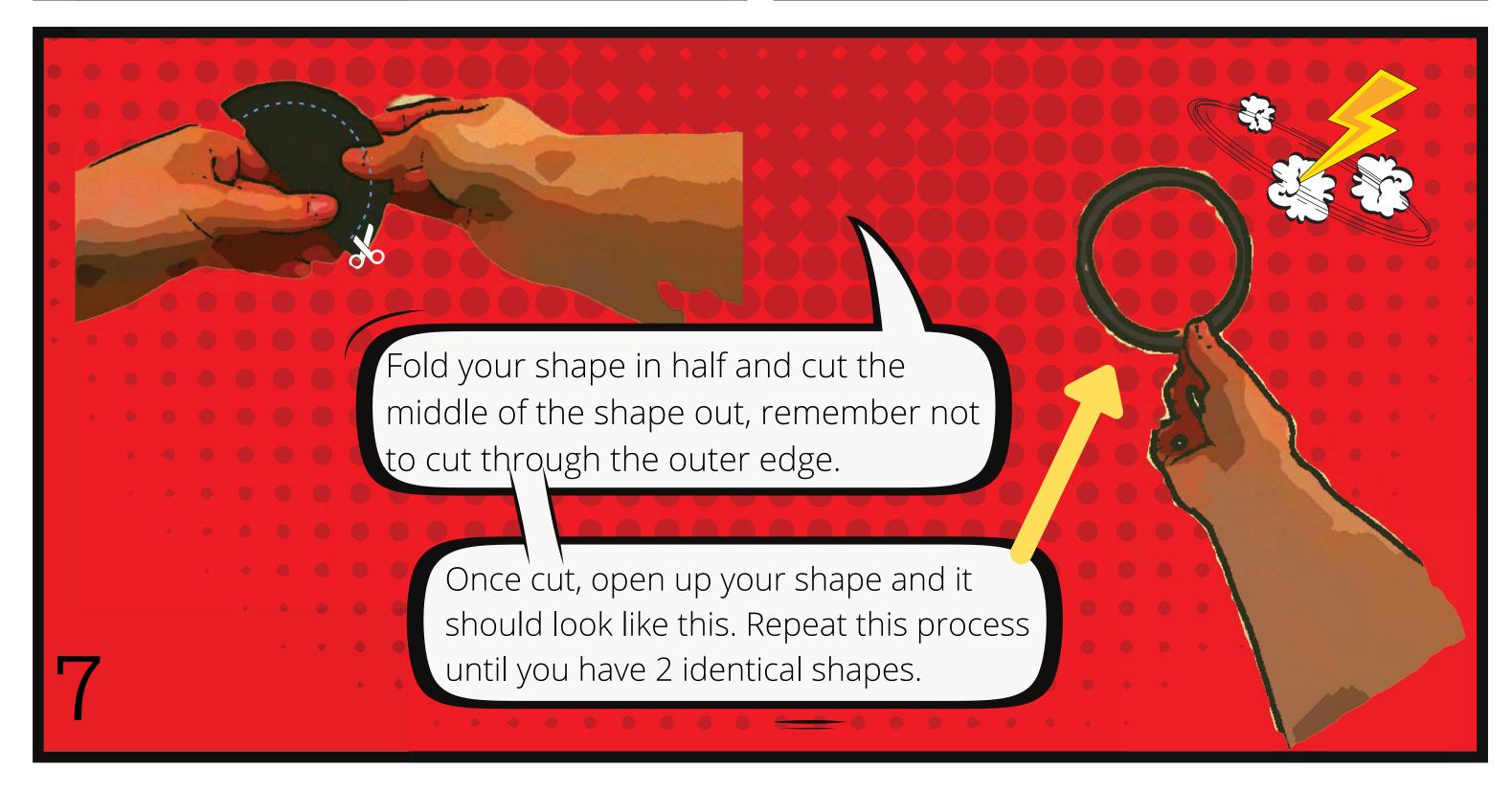


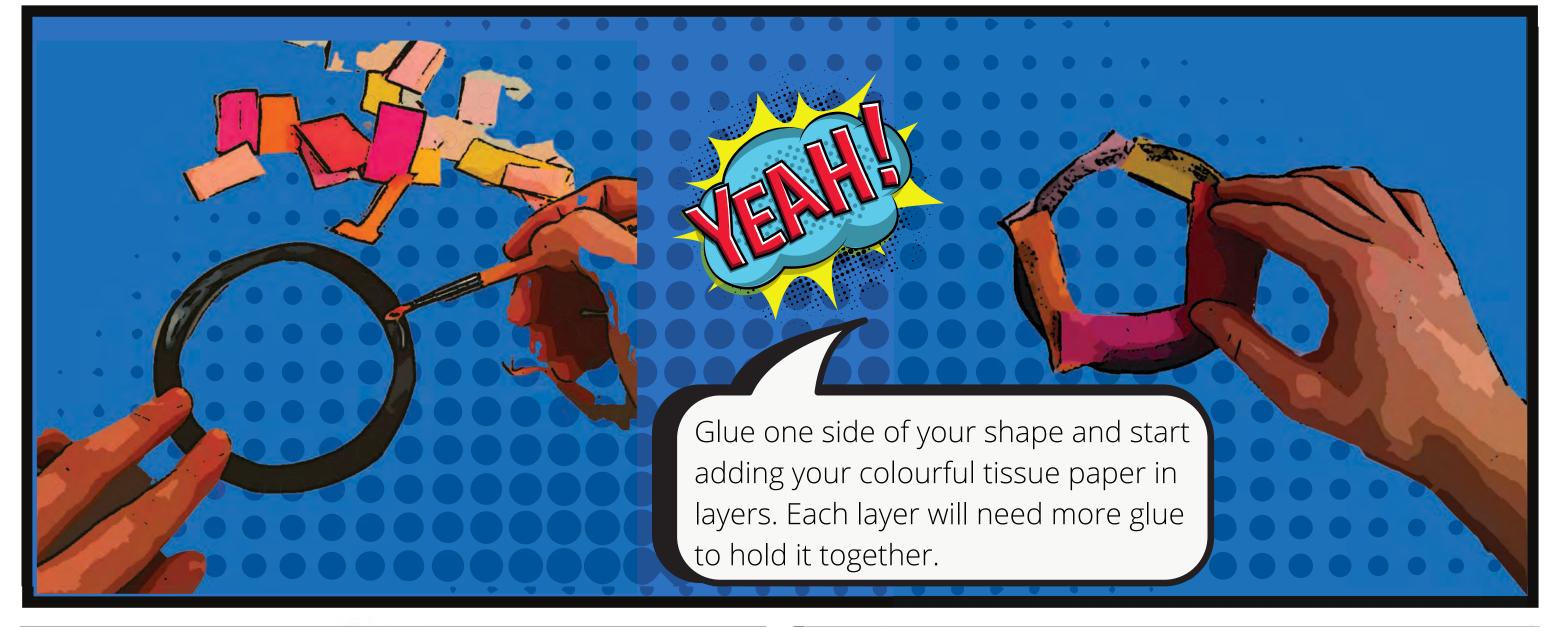


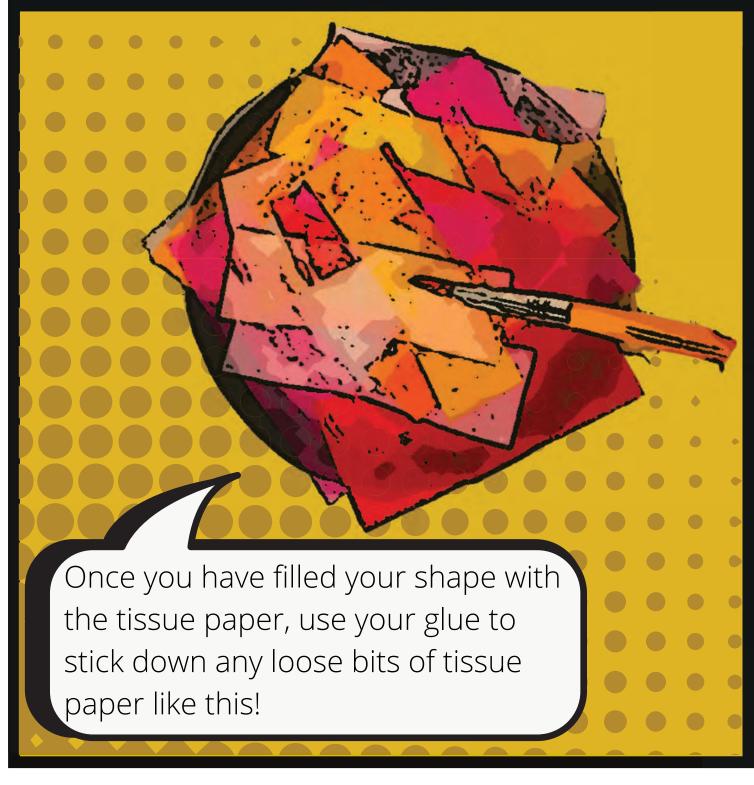




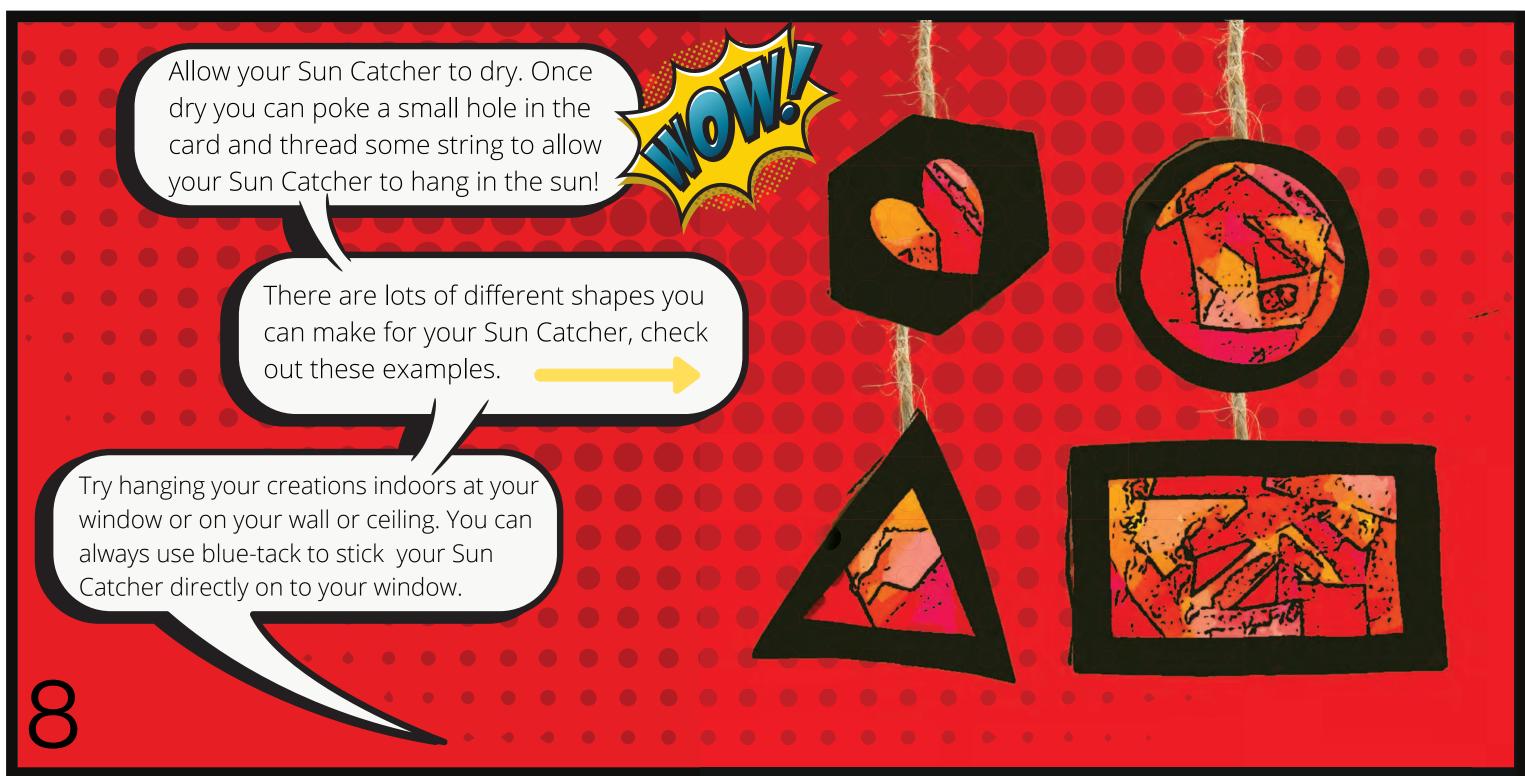












OVEN BAKE CLAY KEYRING

Step 1

Gather some tools for cutting and sculpting your clay, this can be pretty much anything! Cutlery, pencil, the back of a paint brush, a chop stick, a cocktail stick. What else could you try?

Step 2

Cut the clay into small cubes and roll them between your hands to warm it up and soften the clay to make it easier to sculpt with. It should feel soft and smooth.

Step 3

Try mixing colours together for a marbled effect, you can also mix colours together to give yourself more colours to work with.

Step 4

Shape the clay using your selected tools.

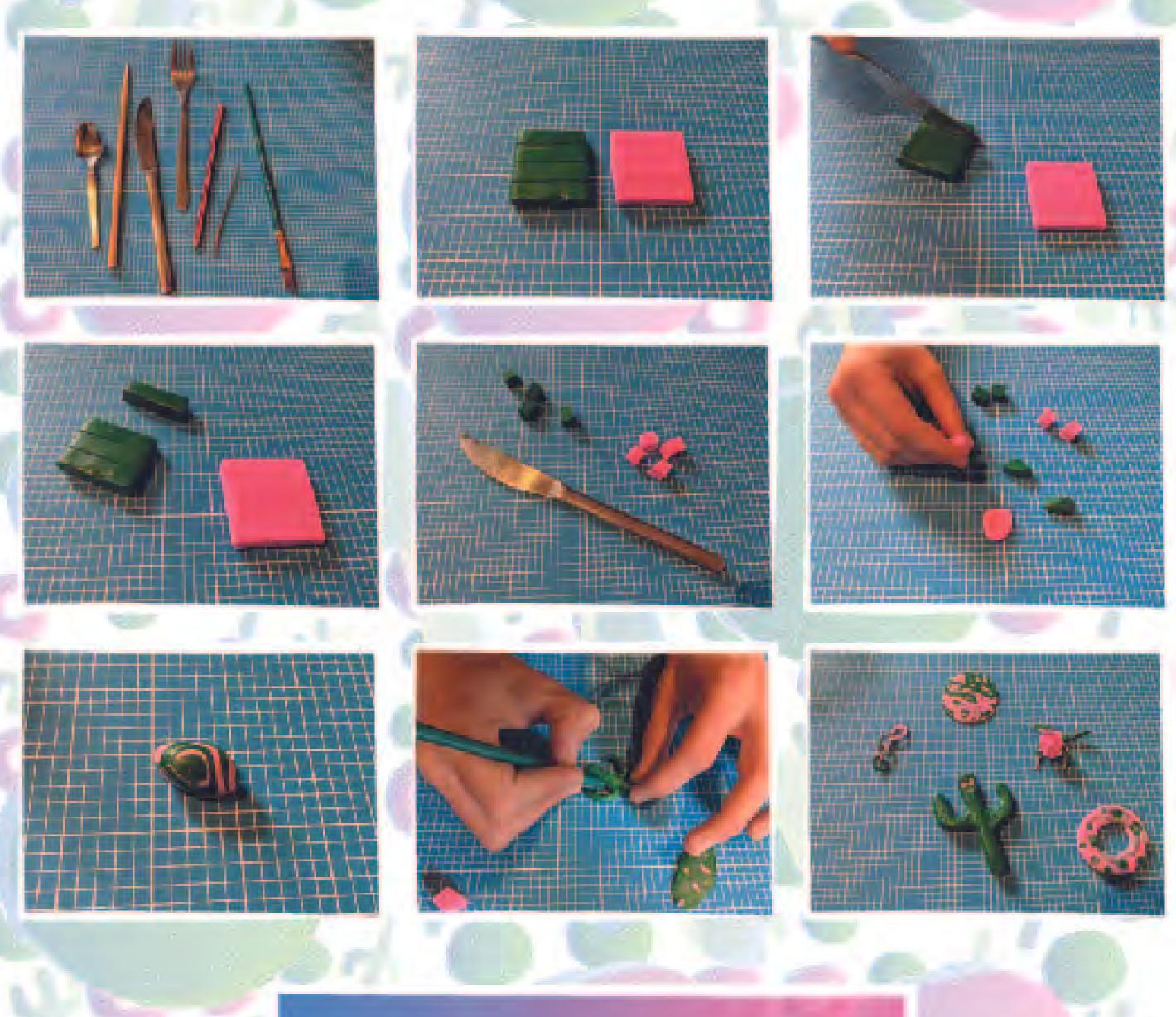
Step 5

When you have finished your design, place it on an oven tray and stick the hook at the end of your key chain into the clay.

Step 6

Finally bake the keyring in the oven at around 160c for 15-30 minutes. Keep an eye on the clay and be careful not to over bake it. The clay should not change colour. Take it out of the oven and leave it to cool down. Once cooled, your keyring is ready!

OVEN BAKE CLAY KEYRING









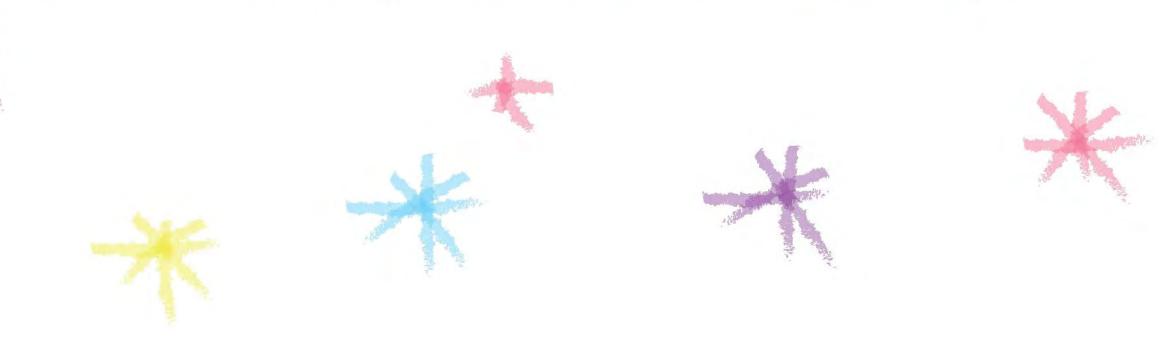
In the month of July the nights are at their longest and (hopefully) their warmest



This means its a great time to go outside and get to know the night skies.



Remember to stay safe when you go outside at night, you can go in a group with friends or family



On JULY THE 10th there will be

a New moon

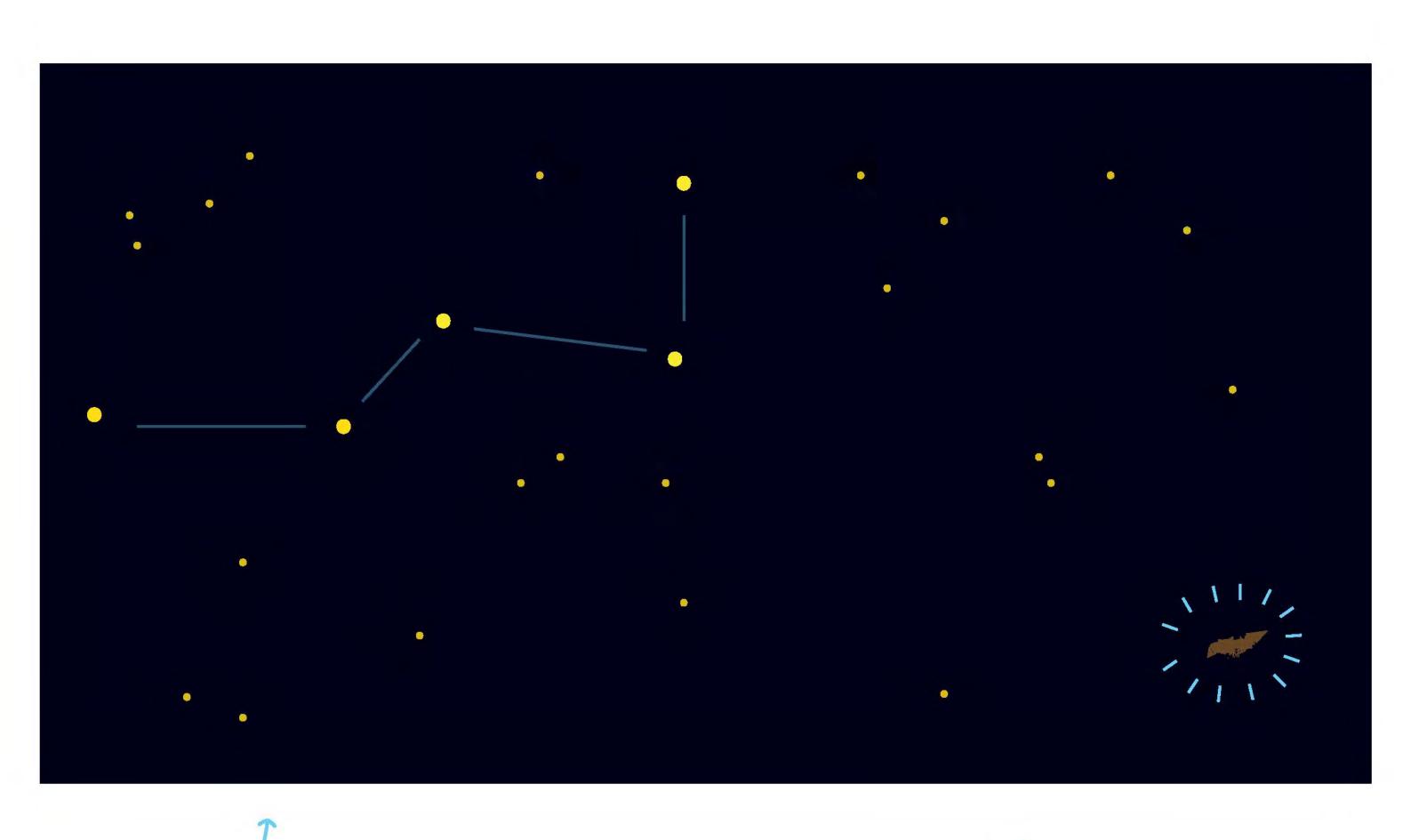
The moon will not be visable on this night so if the skies are clear it will be a great time to observe the stars as they are not hidden by the bright glare of the moon.

See if you can spot any meteors, the colour of a meteor depends on the chemicals it is made up of.

Look out for the Andromeda Galaxy by using the constellation Cassiopeia which is bright and points to our nearest galaxy. (Guide on next page)

Although the galaxy appears as a tiny faint smudge it contains around I trillion stars!





Cassiopeia

Andromeda Galaxy

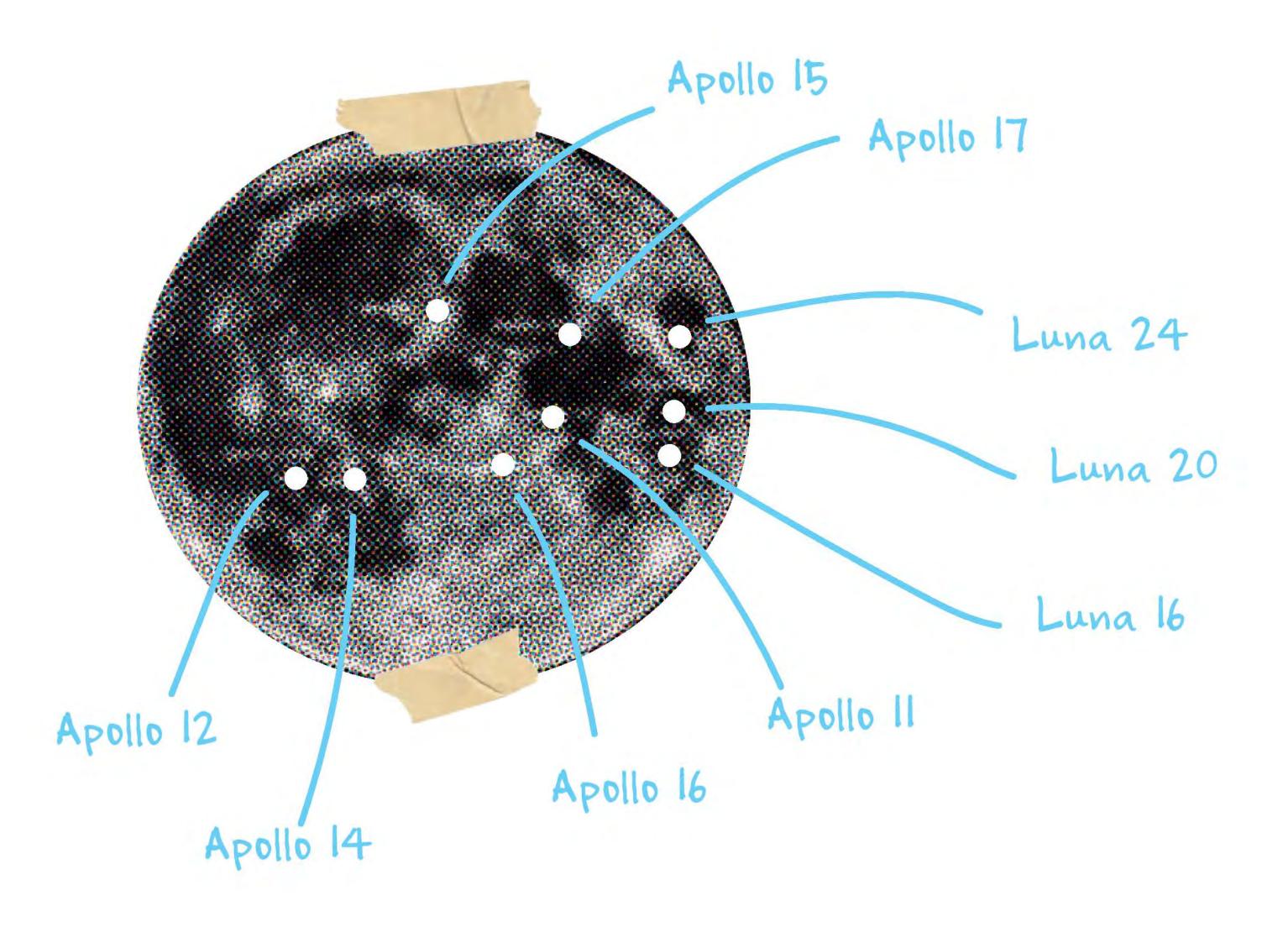
Most of the stars in the Andromeda Galaxy will have orbiting planets which could possibly contain life!

Not bad for a tiny smudge in the sky, its a great way to begin understanding how huge space is and our place within it.

on July the 24th there will be a Full moon



The moon will be fully illuminated on this night, known as the Hay moon, the thunder moon or known amongst Native American tribes as the Buck moon as it coincides with the male deer growing new antlers. Full Moons provide monthly milestones and were used as ways to plan farming and hunting activities in the past.



It's amazing to look at the moon and remember humans beings have walked on its surface. See if you can spot the landing sites of those historical missions. Perhaps you can try to take a photograph or making a sketch and marking the sites.

The Delta Aquavids

is an average shower that can produce up to 20 meteors per hour at its peak.

It is produced by debris left behind by comets Marsden and Kracht. The shower happens yearly from

July 12th to August 23rd.

It peaks this year on the night of the July 28th and morning of July 29th so if the skies are clear you will be able to spot many shooting stars.

If you are lucky enough to see some meteors and you spot different coloured ones you can use the guide from a few pages ago to see what they are might be made of.