

DYE MAY STAIN OR STICK TO SOME SURFACES. PROTECT PLAY AREA BEFORE USE. AVOID CONTACT WITH CARPET, CLOTHING, WALLS AND FURNITURE.

SET UP

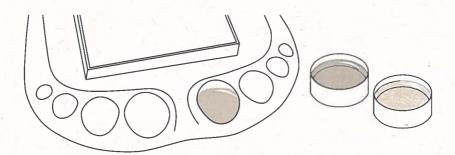
- Select a level surface to set the Design Station on.
- Fill the 3 Diluting Containers with water up to the molded "fill line" inside (approximately 50ml).



• Take the 3 Dye Tubes and squeeze 3-4 drops of dye into each water container, one color per container. The more drops you add, the more saturated the color will be. You will then have a container of Red, a container of Blue and a container of Yellow water.

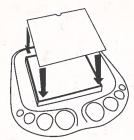


• Use the Color Mixing Reservoirs on the Design Station to mix the colors you want to create.



- Take an AquaPen, squeeze it, then put it in the container of the colored water you want to collect and slowly release your pinch. This will suck up the colored water you want.
- Next, place the AquaPen in the Color Mixing Reservoir you wish to use, then squeeze it again depositing the water into the Reservoir.
- You can go straight Red, Blue or Yellow if you like, but mixing the colors together will make an infinite array of colors to use. Blue and yellow make green, red and blue make purple and so on you get the idea. There is no limit to how many colors you can mix to get the color you want.

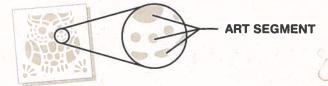
NOTE: WHEN MIXING TWO OR MORE COLORS IN THE SAME RESERVOIR, MAKE SURE TO GIVE THE AQUAPEN A GOOD SQUEEZE TO EXPELL ALL OF THE FIRST COLORED WATER BEFORE DIPPING IT INTO THE NEXT DILUTING CONTAINER.



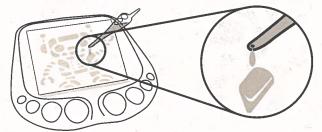


- Select the Artsheet you wish to work on.
- Make sure the Storage Container Lid is firmly in place and level, then place your chosen Artsheet onto the Design Station Platform.

LET'S MAKE SOME ART!



- The Artsheet has special segments created to react with water to make your design. Decide which colored water you want to deposit on which segments.
- Use the AquaPen to suck up the colored water you have created in your Color Mixing Reservoir.

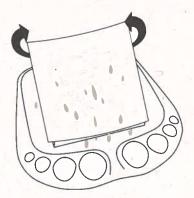


- Next, use the AquaPen to gently squeeze the water onto the segment of the Artsheet you have chosen.
- If you have water left over in the AquaPen you may use it on another segment you wish to decorate with the same colored water, or if you are finished with that color for now, squeeze the remaining colored water back into the appropriate Color Mixing Reservoir.
- If you want to change the color of a segment, simply use the Aquapen to suck up and remove the water on an individual segment.
- Continue to decorate the Artsheet as you wish, adding colored water until all the segments have colored water on them.
- Sit back and enjoy your beautiful art!
- Take a picture and share it with your friends #Artsplash

NOTE: IF ANY TINY DROPLETS FALL ONTO THE ARTSHEET AND NOT ONTO THE SEGMENT, YOU CAN SUCK THEM UP USING AN EMPTY AQUAPEN.

CLEANING UP

• When you are finished, simply lift the Artsheet up from the Design Station and let the water drain off the Artsheet into the Catch Basin.





• TO PREVENT DAMAGING ARTSHEET Use a dry soft tissue to gently clean off the excess water from the Artsheet, taking care to DAB rather than WIPE to avoid damaging the art segments.

Note: Do not use soap and water or any cleaning solvent. This could damage your Art Sheet

- Allow the Artsheet to dry then store it in a dry place.
- Use the AquaPen to suck up the remaining water from the Colored Mixing Reservoirs and then empty the AuqaPen into the Catch Basin.
- Using the Design Station handles, carefully carry the Design Station to the sink, then tilt the Design Station so all the water drains safely into the sink.
- Wipe off Design Station, Catch Basin and Color Mixing Reserviors as needed.

TIPS

- Try using more than one droplet of colored water onto any art segment. Multiple droplets can create unusual and unexpected art!
- Be careful when the AquaPen is running low accidentally squeezing air out of it may blow droplets across your Artsheet.
- Only use washable ink that come with the toy. Recap ink container after use.
- This product may stain or stick to some surfaces. Protect play area before use.
- Water toys sometimes get messy. Protect play surfaces before use.
- Drain, rinse, clean and dry all items thoroughly before storing.
- Overfilling of reservoir may cause leakage.

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