Mixed Media Monotypes

ARTventures ... at home!

Create painterly prints using painting, printmaking, and drawing techniques





Materials Needed

- pencil
- paper towels
- plastic spoon
- q-tips
- bowl for water
- paintbrushes, various sizes
- 9 x 12" newsprint paper
- 8 sheets: 4 x 6" drawing paper
- 8 x 10" plexiglass sheet with taped edges
- black water-soluble printmaking ink

Optional

- crayons
- markers



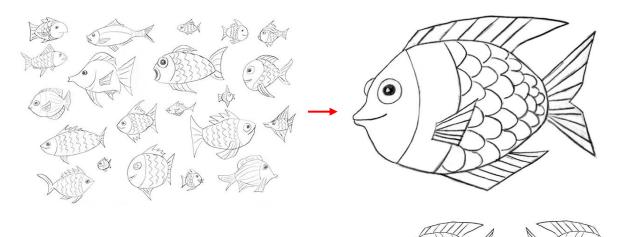
1949, etching. Gift of Mrs. Virginia W. Kettering, 1996.214



<u>Step 1</u>			
Take a moment to think	RoBot	FISH	CHEESE BURGER
about an animal, object, or symbol that interests you	SPACESHZP	TREE	TACOS
(ex: cat, fish, spaceship,	Moon	BIRD	CAT
heart symbol, etc.). Write a		CLOUD	D06
list of several ideas to choose from (8-10 ideas is recommended).	SUN	LANDSCAPE	COMPLTER
	CAR AIRPLONE	STARS	HEART

<u>Step 2</u>

Select one and draw several small sketches of that idea. Use the sketch you like the most and create a final drawing sized as you want it to be printed (ex: full sheet, half sheet, etc.).



reversed

symmetrical

original

Note: image will be reversed when printed (ex: if your drawn fish faces the left, it will be printed looking to the right). To create a reverse drawing, draw the image as you wish to see it, flip paper over, tape paper to a window, and trace over the drawing. This traced drawing is the reverse image to be used for the print template.

Helpful hint: keep drawings simple with bold lines. Thin, detailed lines may not easily appear in final print.

Helpful hint: create a **symmetrical** drawing (image with identical right and left sides) to avoid image reversal when printed.

Helpful hint: let final drawing be an inspiration for the print, not an exact model. Further experimentation while printing is encouraged.



Have time for a short survey? Let us know how you're enjoying our digital resources!

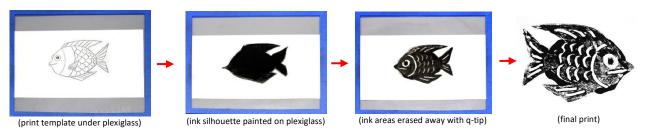
<u>Step 3</u>

Place full size drawing under plexiglass as a print template. Using black printmaking ink and a paint brush, paint your image onto the plexiglass using **additive** or **subtractive** (or a combination of both) monotype printing technique.

For **additive** printing, paint ink onto plexiglass directly over the lines of your print template. It is essentially being traced with ink



For **subtractive** printing, paint a silhouette of your drawing onto plexiglass, fully filled in with ink. Add details by erasing away areas of ink with a Q-tip. Add more ink and re-erase as needed. For cleanest marks, use a damp Q-tip.



Note: complete the ink painting process quickly (under 1-2 minutes) to prevent ink from drying. Use a lightly dampened brush while painting for smoothest and fastest lines.

<u>Step 4</u>

Place a sheet of paper directly on top of your ink. Rub a spoon over the entire paper, placing fingers inside the dish of the spoon and firmly pressing with a circular motion from edge to edge. Gradually peel the paper away a to reveal the printed image.

Note: printed image may vary from ink painting. Experimentation with painting and printing process is crucial to achieve monotype print desired.





Helpful hint: if print appears blurred, too much water may have added to the ink or paper may have shifted during printing. Try a new print using less water and keep paper still.





Helpful hint: if print is faded,

Blurred

Faded

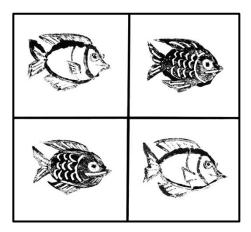
ink may have dried before printing process began. Try another one, painting more quickly or apply more ink to plexiglass with a lightly dampened brush or Q-tip.

Step 5 (optional)

Repeat printing process (steps 3 and 4) to create multiple prints of the image as desired.

Note: all prints will be unique as image needs to be repainted for printing.

Helpful hint: fully clean ink off plexiglass and dry with paper towel between prints. For best results, try a variety of techniques with each new print.



Step 6 (optional)

Allow prints to fully dry and then add color, texture, or backgrounds.







<u>Resources</u> <u>Watch an artist create a monotype</u> Read about DAI's *Beyond the Woodblock* focus exhibition



Questions about or ideas for ARTventures? Email edu@daytonart.org