



This image shows a section of a drawing toolbar. It includes icons for Undo/Redo (curved arrows), a printer, a lasso tool, a magnifying glass, a selection tool (arrow), a line tool (two connected dots), and a shape tool (circle with square). Blue arrows point from text labels to these specific icons: 'Undo/Redo' points to the curved arrows, 'Select' points to the arrow icon, 'Line' points to the line tool icon, and 'Shape' points to the shape tool icon.

This image shows a drawing canvas with a light gray grid. The text 'Drawing area (Canvas)' is centered on the grid. Above the canvas is a toolbar with various drawing tools. The canvas area is empty, ready for drawing.

This image displays a large collection of drawing shapes organized into several rows. The shapes include basic polygons (squares, rectangles, triangles, diamonds, pentagons, hexagons, octagons, decagons, dodecagons), rounded shapes (rounded squares, rounded rectangles, rounded triangles), and various decorative icons (circles, crescents, hearts, lightning bolts, smiley faces, etc.).

Each object that is added to a drawing is placed on a new layer.

This image shows a close-up of a drawing toolbar. Two icons are highlighted with a blue box and labeled: the 'Fill tool' (a bucket icon) and the 'Line colour' tool (a pencil icon). Blue arrows point from the text labels to these specific icons.



Vocab	Definition
vector	A drawing made of vector graphics (lines, curves and shapes) based on Mathematical formula.
object	The name of each element within a vector drawing
toolbar	The selection of tools used to create a vector drawing
resize	Changing the size of an object
rotate	Changing the position of an object by spinning it on its axis
zoom	Temporarily enlarging an object to see it better
select	To select an object using the cursor tool
layers	The order in which objects are placed so some are on top of the other
copy	Highlighting an object to duplicate it
paste	Placing a cut of duplicated object elsewhere on the canvas
group	Selecting multiple objects at once
ungroup	Unselecting multiple objects at once
reflection	Reflecting a mirror image of an object