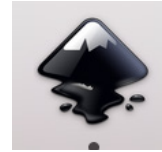


HOW TO:

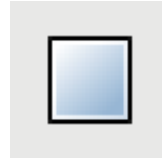
DRAW & EDIT BASIC SHAPES

1. Open up Inkscape from the bar at the bottom of your screen
2. To draw a square or rectangle, go to the left sidebar and click once on the **Create rectangles and squares** tool
3. On your page, click and drag to draw a 4 sided shape of any size, letting go to finish
4. To draw a perfect square, hold **ctrl** on your keyboard while you click and drag
5. Click and drag in different directions to create rectangles of different sizes and shapes
6. To select or move a shape, go to the left sidebar and click once on the **Select and transform objects** tool (black arrow)
7. Click on the outline of a shape to select, and drag to move it. Drag the scaling arrows to resize.
8. To rotate a shape, click once to select and again to show rotational arrows. Drag these arrows to rotate the shape.
9. To set an exact size, go to the top toolbar and enter the width (**W**) and height (**H**) in **mm**

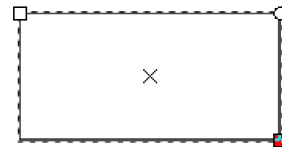
1.



2.



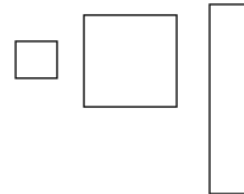
3.



4.



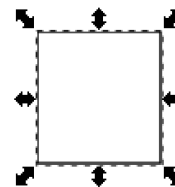
5.



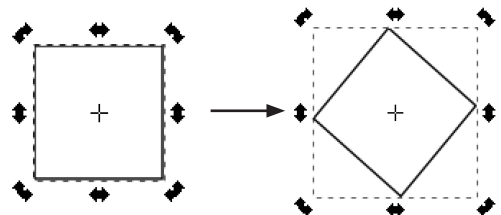
6.



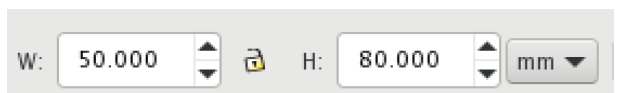
7.



8.



9.



10. Click the padlock to maintain the ratio (change the width and height at the same time)

10.



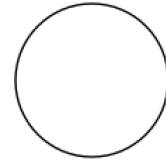
11. To draw a circle or oval, go to the left sidebar and click once on the **Create circles, ellipses and arcs** tool

11.



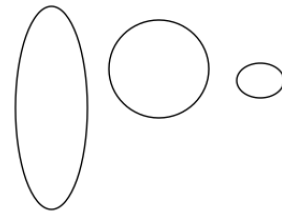
12. To draw a perfect circle, hold **ctrl** on your keyboard while you click and drag

12.



13. Click and drag in different directions to create ovals of different sizes and shapes

13.



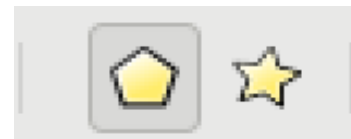
14. To draw a triangle, go to the left sidebar and click once on the **Create stars and polygons** tool

14.



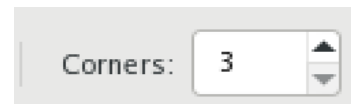
15. In the top toolbar, click on the **polygon** shape (not the star)

15.



16. Change the number of **Corners** to **3**

16.



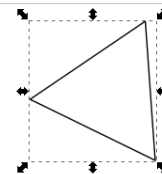
17. Set the **Rounded** option to **0**

17.



18. On your page, click and drag to draw an equilateral triangle (all sides equal length)

18.



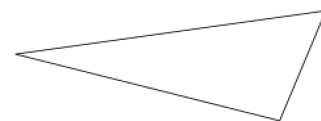
19. Hold **ctrl** and click and drag to draw an upright triangle

19.



20. Use the **Randomized** option to create a scalene triangle (sides of different lengths)

20.



21. Repeat steps 6-10 to move, resize and rotate your shapes

21.

