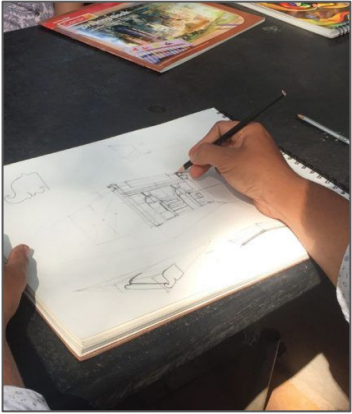


G R I D
D R A W I N G

WHAT?

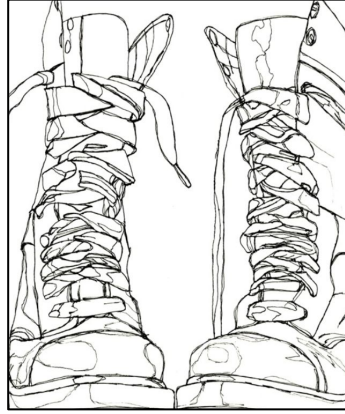
There are many techniques one can use to create a proportionate drawing.



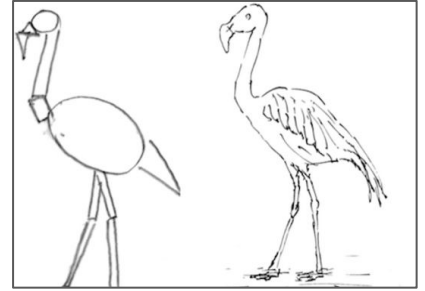
Freehand technique



Pencil measuring technique



Contour drawing technique

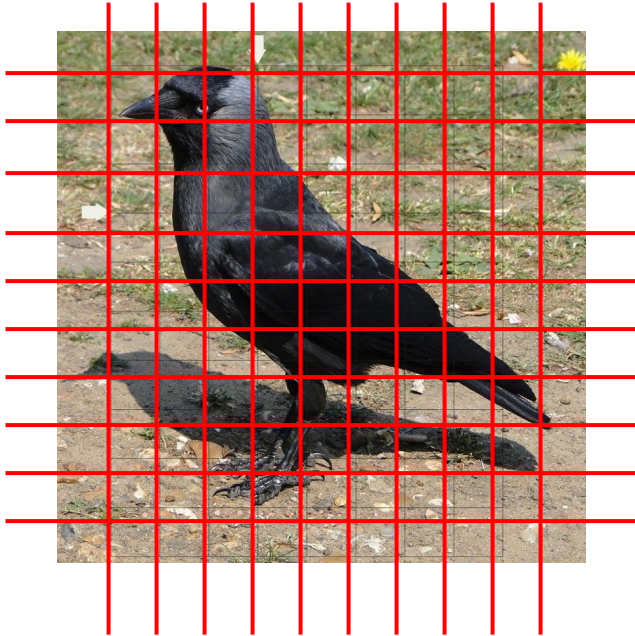


Basic shapes technique

This week, we are focusing on **Grid Drawing Technique**.

HOW? STEP 1

Before starting on your drawing, you must have a **reference photo** ready.



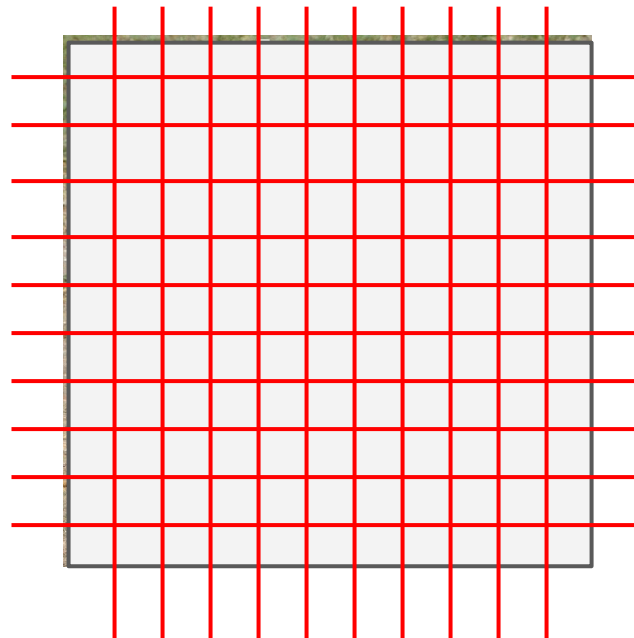
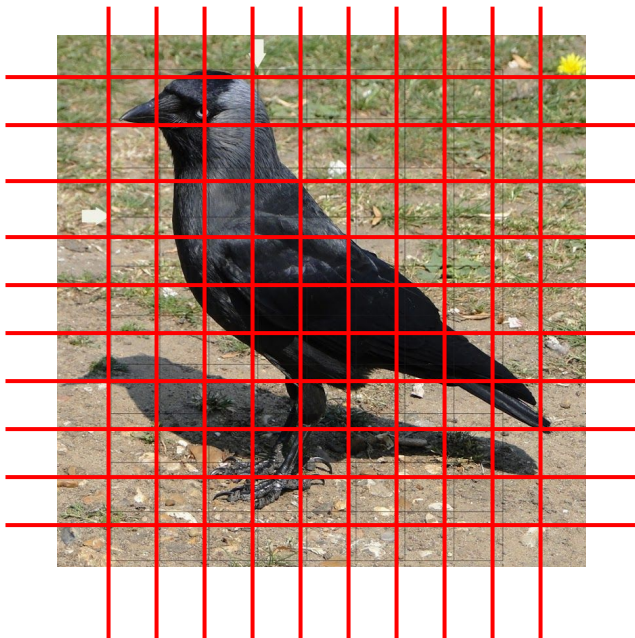
Grids are then CAREFULLY drawn onto your reference photo.

**It is important to note that your grid has to be of equal size and angles!

HOW? STEP 2

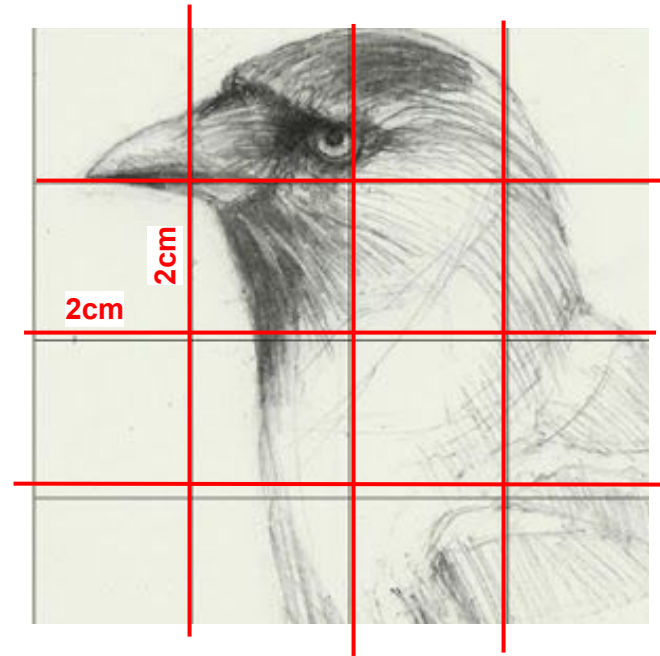
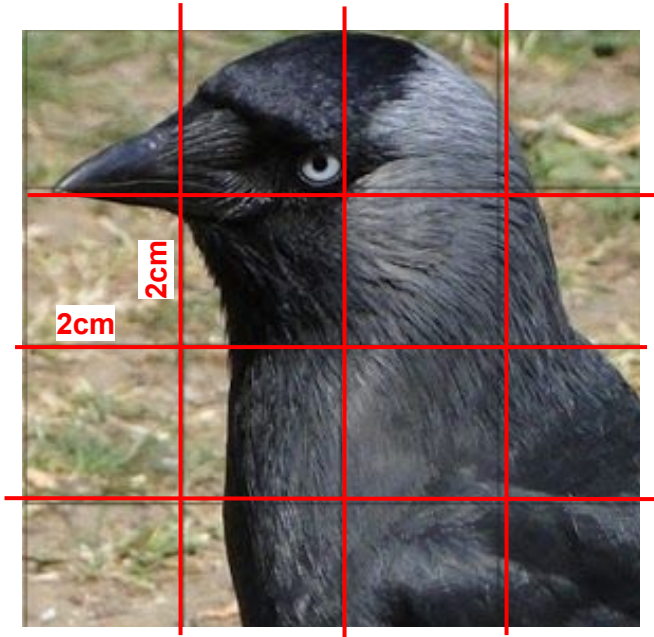
Next, you are to carefully mirror the grids onto your work surface.

**It is important to note that your grid has to be of equal size and angles!



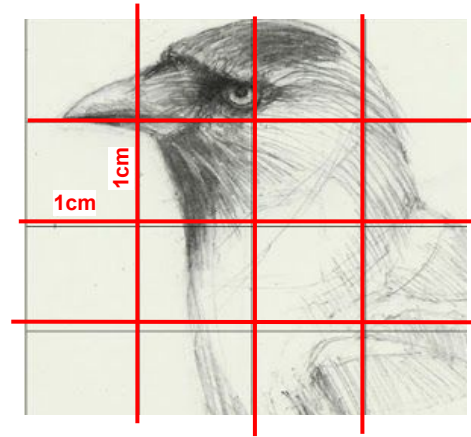
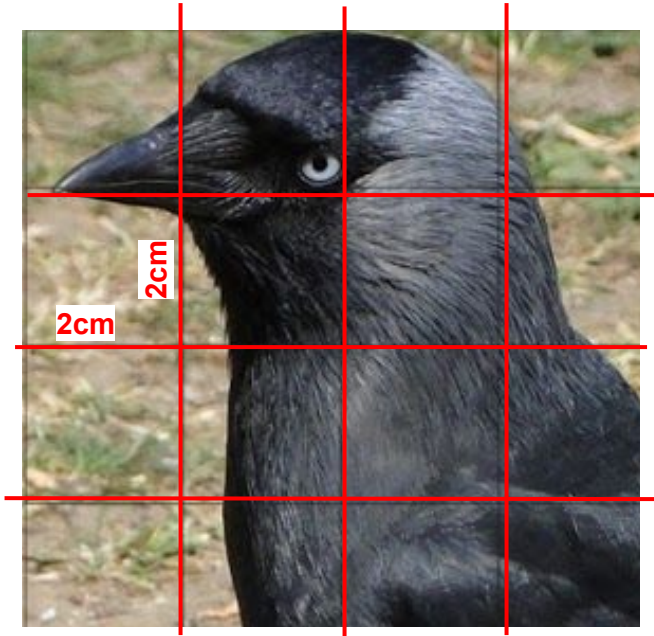
HOW? FYI

By mirroring the EXACT measurements, you will be able to draw the same size.



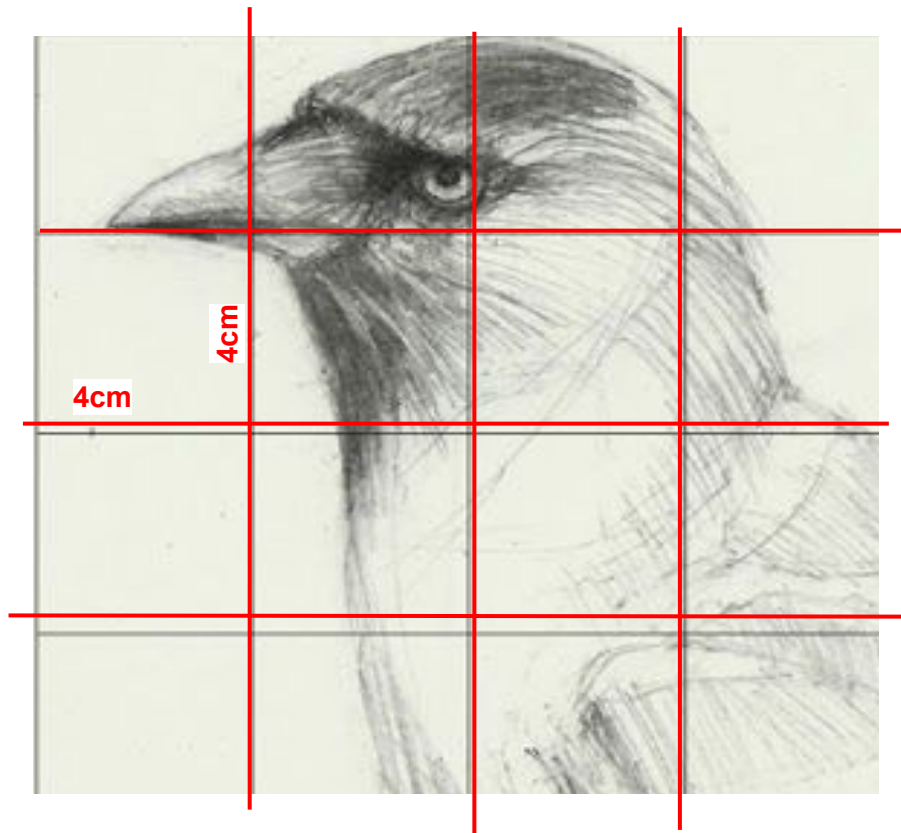
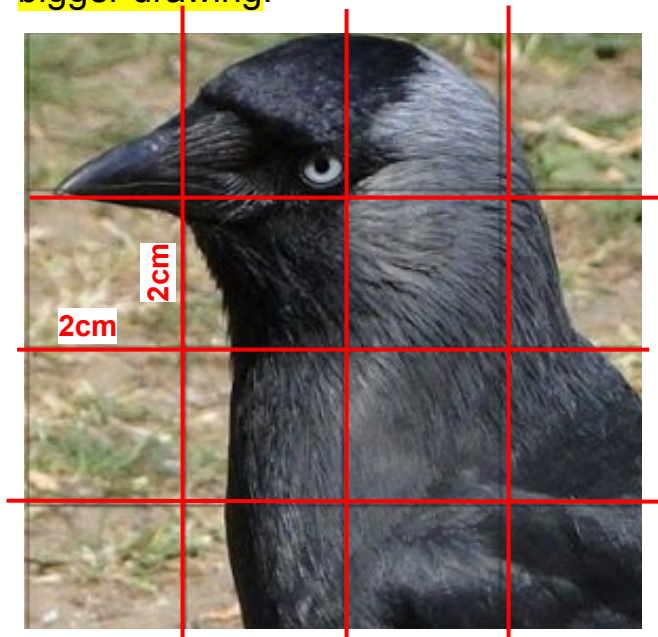
HOW? FYI

If you draw a **smaller grid on your work area**, you will be able to achieve a **smaller drawing**.



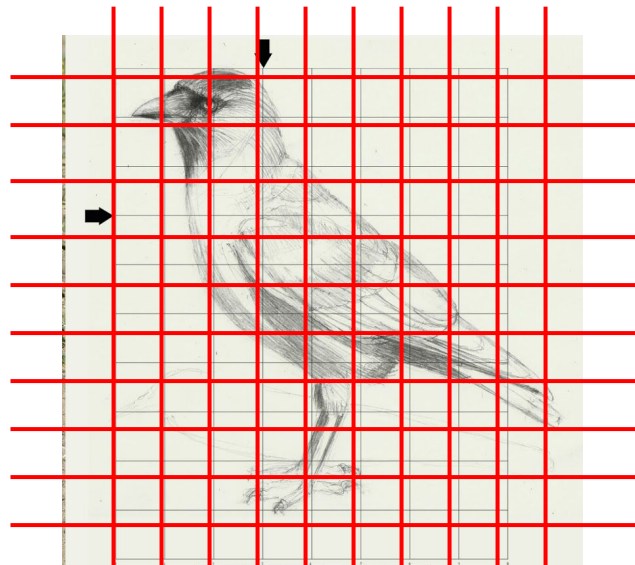
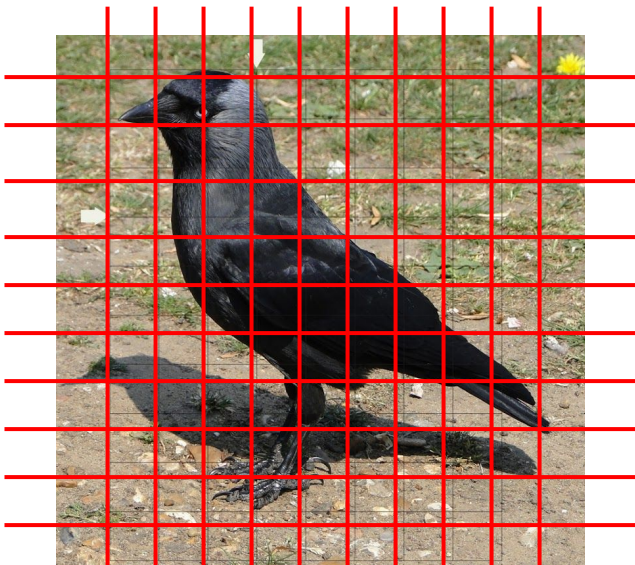
HOW? FYI

If you draw a bigger grid on your work area, you will be able to achieve a bigger drawing.



HOW? STEP 3

After drawing (and making sure) that your grids correspond, you should then draw the image on your your working area, **focusing on one square at a time**, until the entire image is completely transferred.



IN CONCLUSION

1. Grid drawing is a **technique** that guides you to draw **proportionately**.
2. It involves drawing a measured grid over your **reference photo**, and then drawing a grid of **proportionate ratio on your work surface**.
3. You should then draw the image on your canvas, **focusing on one square at a time**, until the entire image has been transferred.



*Drawing grids on
reference picture*



*Drawing grids on
reference picture*

DEMONSTRATION

Watch this video tutorial!



<https://youtu.be/QcAhr7h7Dzo>



***HBL ASSIGNMENT
WEEK 9***

HBL ASSIGNMENT WEEK 9

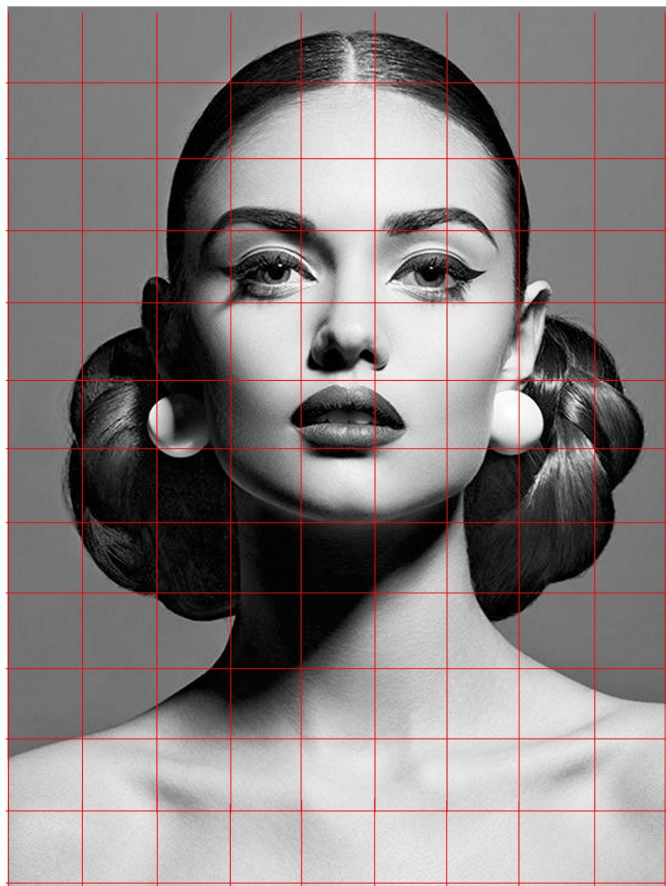
1. Choose 1 of the 3 images attached.
2. Using the image as reference, **complete the outline drawing** using the grid technique.
3. You should complete a total of 2 drawings.
 - a. Exact measurements
 - b. $\frac{1}{2}$ measurements (smaller drawing)
4. Each drawing should be completed on a blank A4 paper.
5. All drawings should be done in pencil.
6. Erase the grids, as much as possible, on your completed drawings.

Image 1



Image 1

GRID



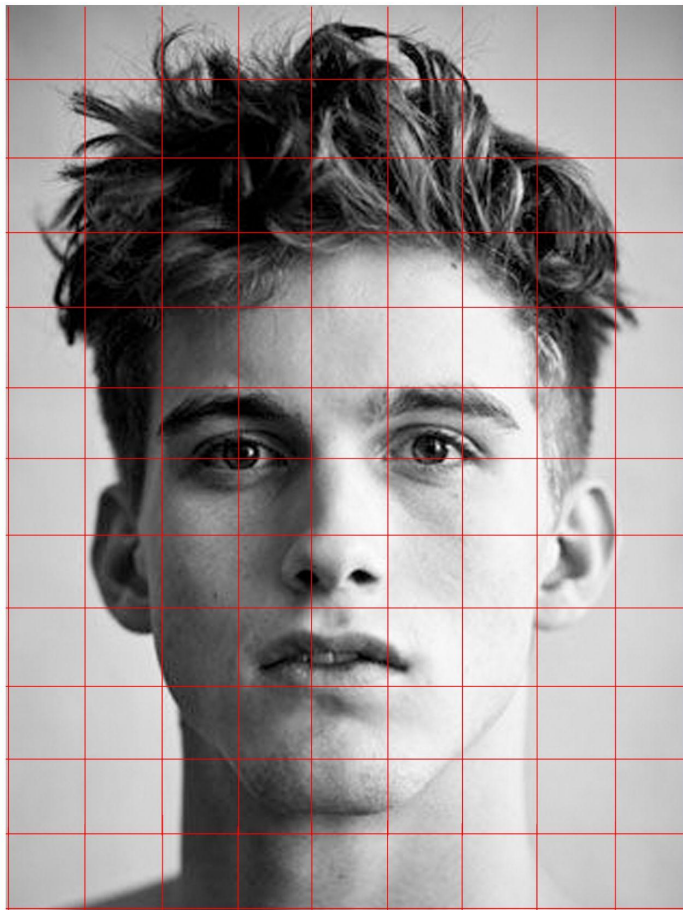
Grid size: 2cm x 2cm

Image 2



Image 2

GRID



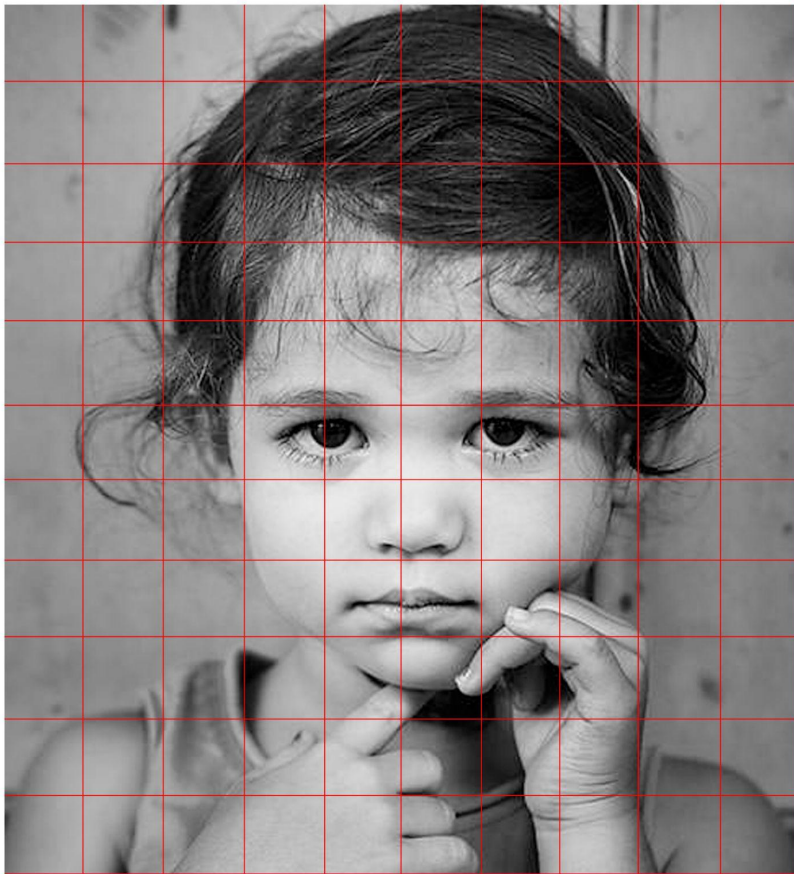
Grid size: 2cm x 2xm

Image 3



Image 3

GRID



Grid size: 2cm x 2cm