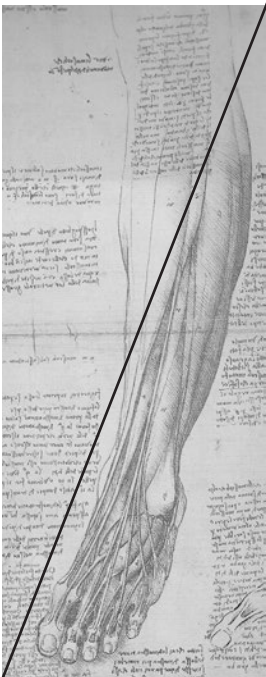


Imagine this is an 18 x 24" piece of drawing paper.



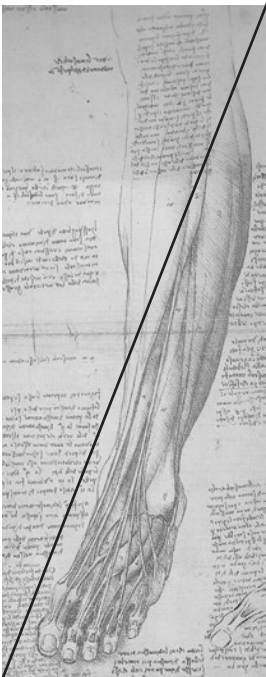
Imagine this is a photocopy of Leonardo's leg printed out 10" Tall

Imagine this is an 18 x 24" piece of drawing paper.

From this point we know how tall and how wide we would like our drawing if we wish to fill the page.

If we want it smaller we would start lower.

Next make diagonal lines the opposite direction to find the center in both the reference and the large new one.



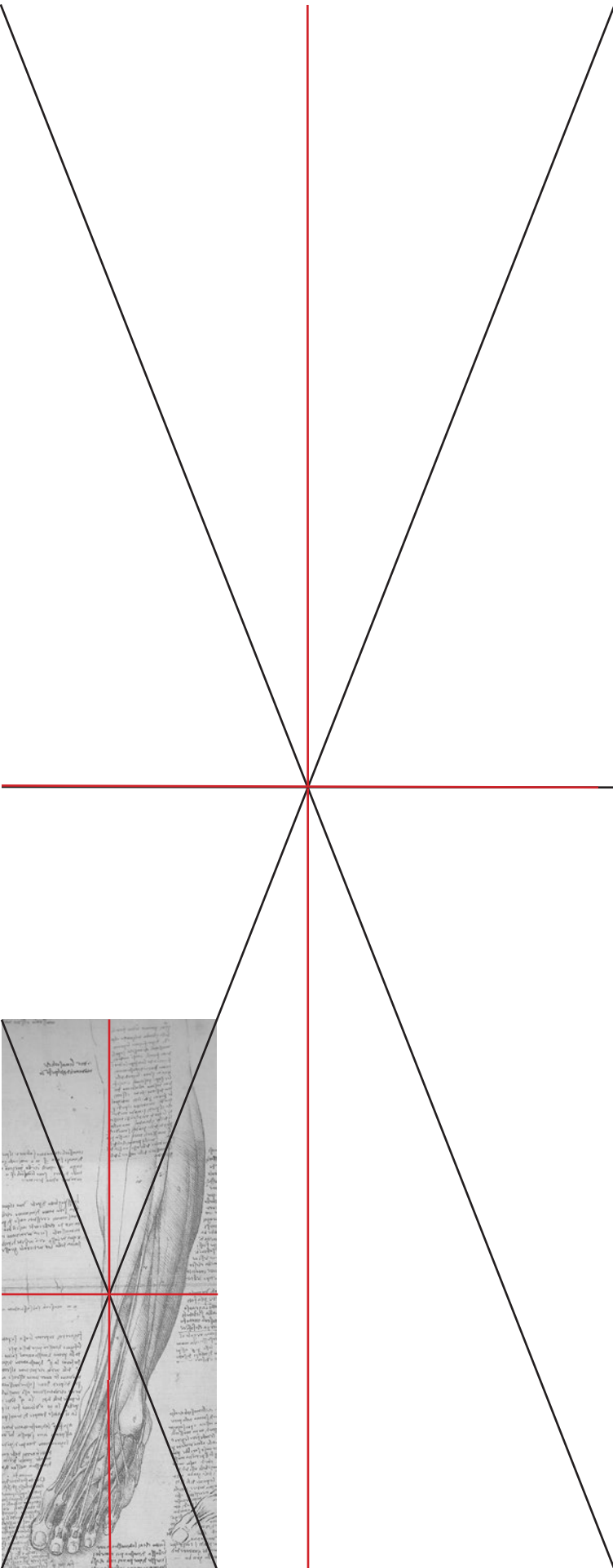
Imagine this is a photocopy of Leonardo's leg printed out 10" Tall

Imagine this is an 18 x 24" piece of drawing paper.

From this point we know how tall and how wide we would like our drawing if we wish to fill the page.

If we want it smaller we would start lower.

Next make diagonal lines the opposite direction to find the center in both the reference and the large new one.



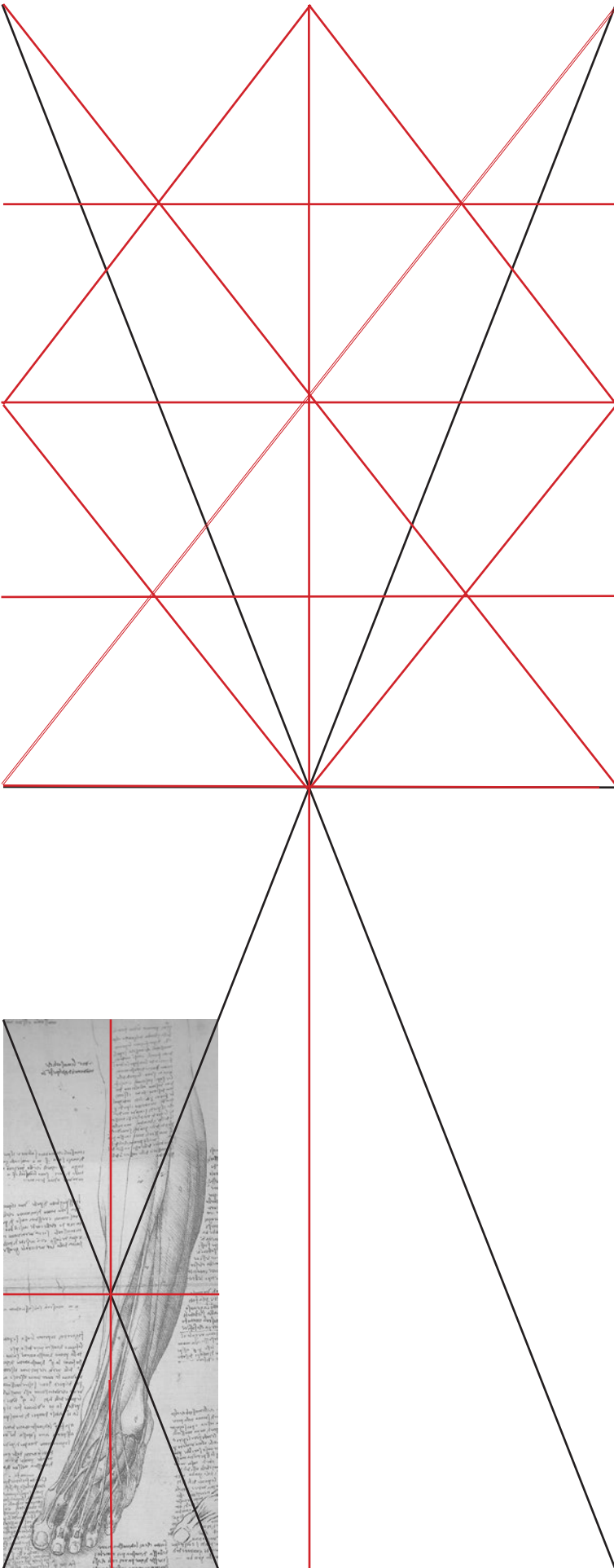
Imagine this is an 18 x 24" piece of drawing paper.

From this point we know how tall and how wide we would like our drawing if we wish to fill the page.

If we want it smaller we would start lower.

Next make diagonal lines the opposite direction to find the center in both the reference and the large new one.

You may add as many diagonal lines as necessary to create a grid.



Imagine this is an 18 x 24" piece of drawing paper.

From this point we know how tall and how wide we would like our drawing if we wish to fill the page.

If we want it smaller we would start lower.

Next make diagonal lines the opposite direction to find the center in both the reference and the large new one.

Make sure the grid is the same on both the original and the enlarged version, and begin to draw!

