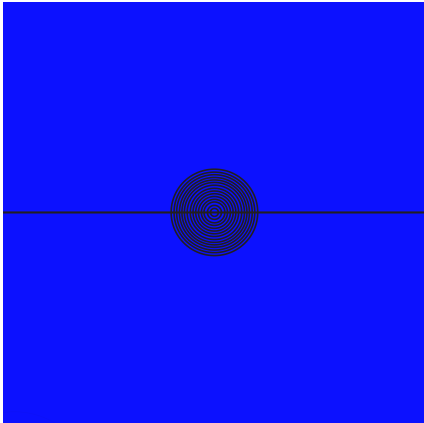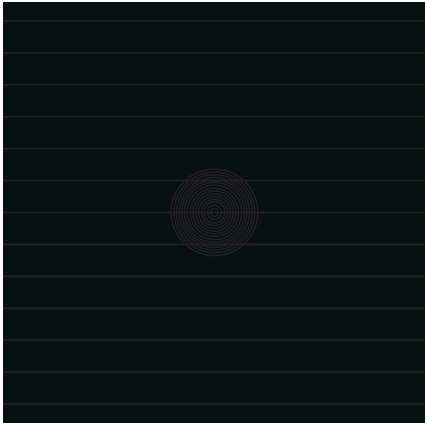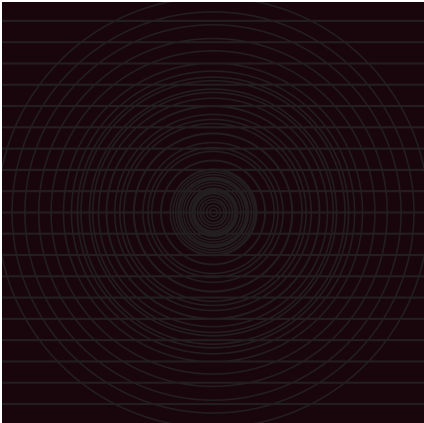**seconds, minutes, hour = x, y, z**

SET 1
background hue= based on the seconds, min, hour.
background (255/x, 255/y, 255/z)
based on hour = number of horizontal lines.
based on minute = number of circles from the middle point of canvas.
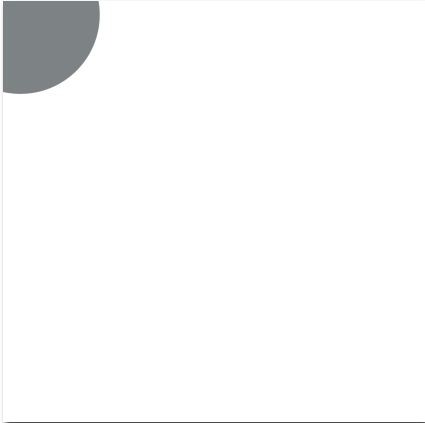

| 1:15 AM | 1:15 PM | 7:45 PM |

SET 2
opacity of circle = hour * 4
color = (255/x, 255/y, 255/z)
width of ellipse = 20 * minute
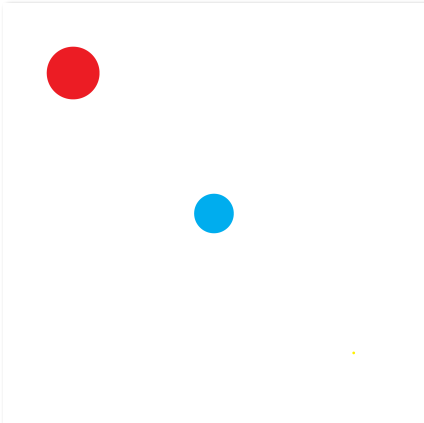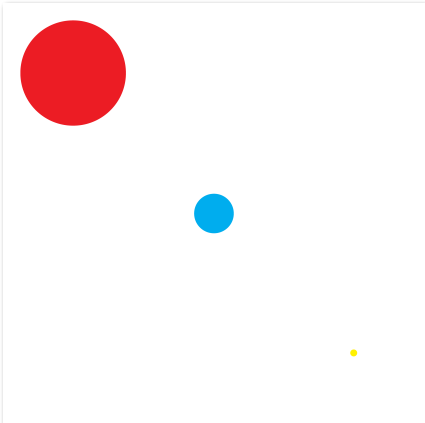x/y of the location of ellipse = hour + 20, hour * 2
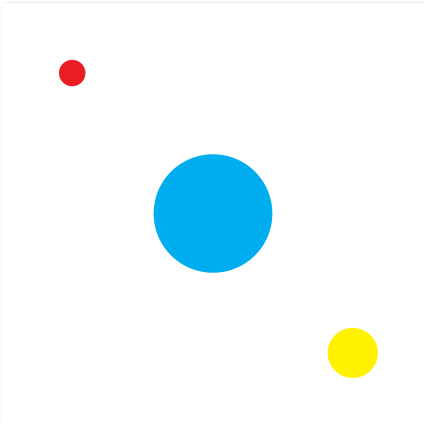

| 1:15 AM | 1:15 PM | 7:45 PM |

SET 3
first circle = size (x*5), opacity = 30%
second circle = size (y*5), opacity =50%
third circle = size (z*5), opacity = 70%
x/y coordinate = width/6*1, width/6*3, width/6*5
color= red, blue, yellow

| 1:15 AM | 1:15 PM | 7:45 PM |