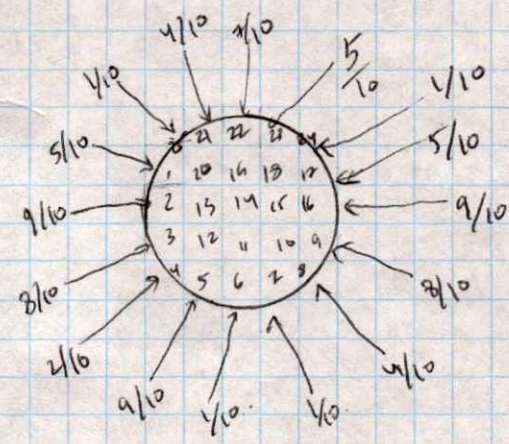


Circumference

method 1  
(34) ~~vertical~~ and horizontal units

method 2:  
 $2 + 2 + 1.4(15)$   
 $= 25$

only 15 of the 17 are at a  $90^\circ$  angle.

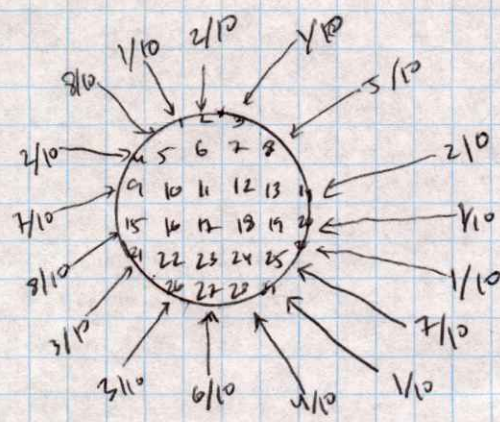


method 1:  $A = 25$

method 2:  
 $A = \frac{79}{10} + 90 = 17 \frac{9}{10}$

method 1 =  $A = 30$

method 2:  
 $A = \frac{62}{10} + 1 \frac{2}{10} = 19 \frac{2}{10}$



Circumference method 1

(38) vertical & horizontal units since there are 19 ~~pixel~~ pixel bands with 2 units each

Circumference method 2

$(1.4)(19) = 26.6$  units

Since each banding is worth 1.4. Here, all 19 are at a  $90^\circ$  angle