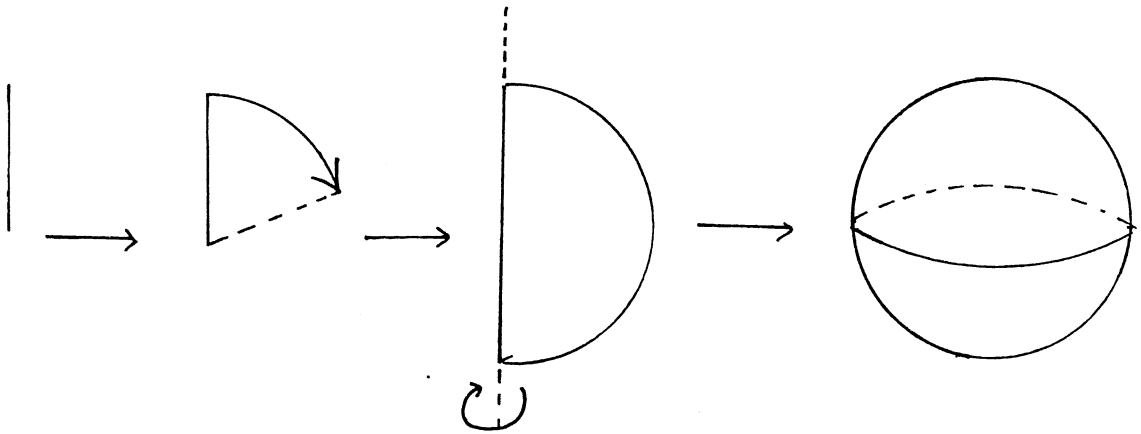
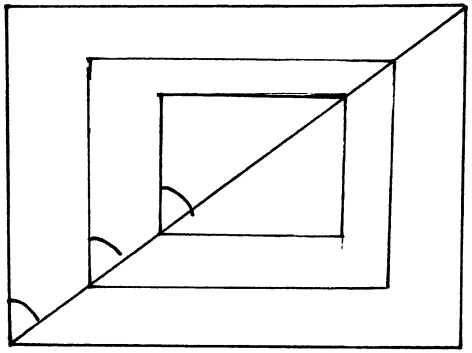


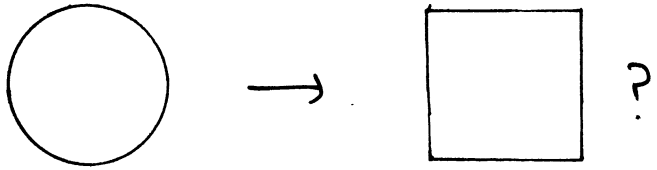
$x(t) = \sin(t)$

$y(t) = \cos(t)$

$t \in [0, \pi] \rightarrow 2\pi \int_0^{\pi} \sin(t) \sqrt{\cos^2(t) - \sin^2(t)}\, dt$

Infinite triangles will not have an angle greater than that of the smallest finite triangle





Trying to square the circle