Vado	avea
~	$\pi \sqrt{2}$ $\pi (2\tau)^2 = 4(\pi r^2)$ $\pi (3\tau)^2 = 9(\pi r^2)$ $\pi (4r)^2 = 16(\pi r^2)$
27	$T(2r)^2 = 4(\pi r^2)$
37	$\pi \left(3r\right)^2 = 9 \left(\pi r^2\right)$
44	$\pi \left(4r\right)^2 = 16 \left(\pi r^2\right)$

Si amentanos el valos en un factor kon el area aumenta en un factor Ko