Area and arc length in polar coordinates calculator

if the length, width and height of a right, triangular prism are all the same
what value of ' $k$ ' makes the surface area value $=$ volume value?


## $\Delta$

area of a parallelogram $b=12$
find the areas ("a) of each of these
all of the triangles have 12 dots on all of the triangles have
the boundary ( $\mathrm{b}=12$ )
count the number of dots inside the shape (d')
what is the relationship between 'a' and 'd?
can you draw another parallelogram with 12 dots on the boundary?


