Todem 1 Estimate surface area
$$h$$
 of human being with mode h and height h
Cylordrical human should give us to use to work for h (Applicial could h)
 $M = \frac{1}{2}N = \frac{1}{2} \cdot h + \pi T^{2}$, N is defined to $\frac{1}{2}$?
 $A = h + 2\pi T^{2} + \frac{2}{2} \pi T^{2}$
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 $A = h + 2\pi T^{2} + \frac{2}{2} \pi T^{2}$
 $A = h + 2\pi T \left[\frac{M}{2^{h}T^{2}} + \frac{2}{2} \frac{M}{2^{h}T^{2}} \right]$
 $A = \frac{1}{2} \sqrt{\frac{1}{2} \frac{M}{2}} + \frac{2}{2} \frac{M}{2^{h}T^{2}} + \frac{2$

