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Since the bottom angle of the isosceles triangle is 2θ , the top side has length $2L \sin \theta$, and the altitude to this side is $L \cos \theta$. So the area of the triangle is $L^2 \sin \theta \cos \theta$. The mass is therefore $\rho L^2 \sin \theta \cos \theta$. Equating the weight with the upward component of the normal forces gives $N = (g\rho L^2 / 2) \cos \theta$.

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When the ball is fired up the plane, the acceleration along the plane is $g \sin \theta$, so the position along the plane is $p = v_0 t - \frac{1}{2} (g \sin \theta) t^2$. Setting this equal to L gives $t = (v_0 \pm \sqrt{v_0^2 - 2gL \sin \theta}) / g \sin \theta$. The speed at the top of the plane is

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then $V = v_0 \sin(\omega t) = v_0 \sin(2\pi L \sin \theta / \lambda t)$.

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