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linear Equations That Arise From Applications To The Physical Sciences. Projectile Motion The Motion Of A Projectile In A Cartesian Coordinate System As Shown In The Figure Below Is Described By The Equations: Ax = 0, Ay = -g, $Vx = V0 \cdot cos(\theta 0)$, $Vy = V0 \cdot sin(\theta 0)$ -gt, 1th, 2024.

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