A stuffed animal is suspended a height $h$ above the ground. A physics demo instructor has set up a projectile gun a horizontal distance $d$ away from the stuffed animal. The projectile is initially a height $s$ above the ground. The demo instructor fires the projectile with an initial velocity of magnitude $v_0$ just as the stuffed animal is released. Find the angle at which the projectile gun must be aimed in order for the projectile to strike the stuffed animal. Ignore air resistance.