





$$a = \gamma y_0 - \beta z_0 \quad v_x$$

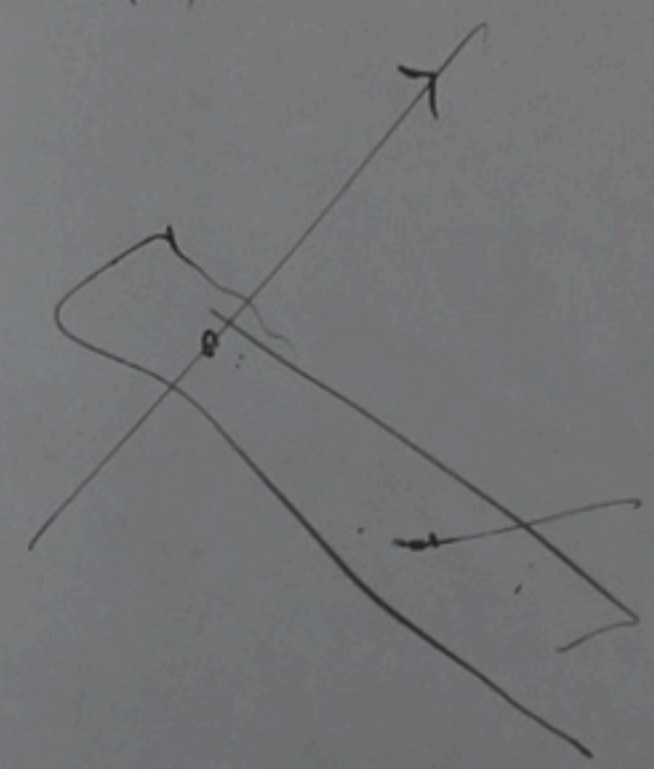
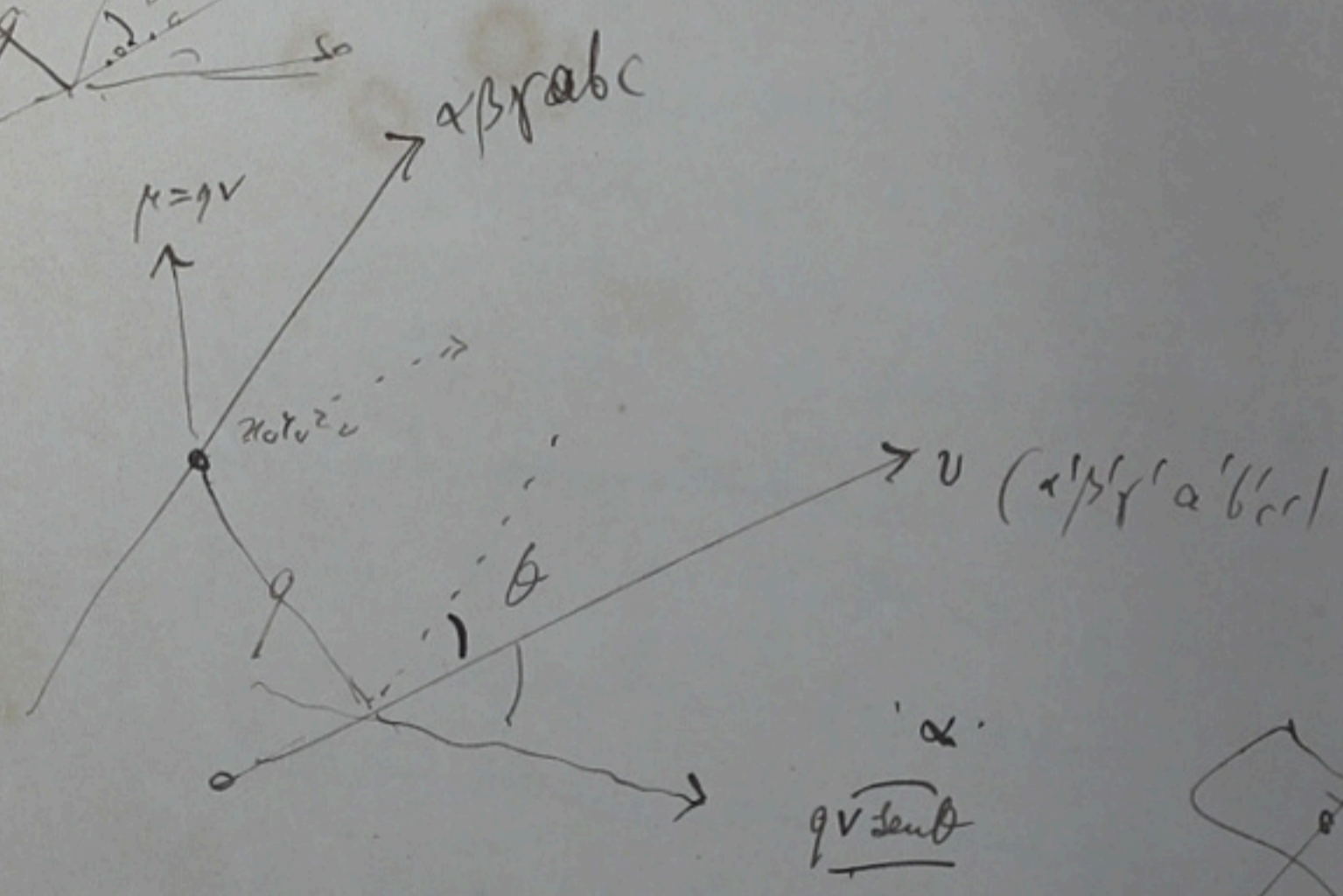
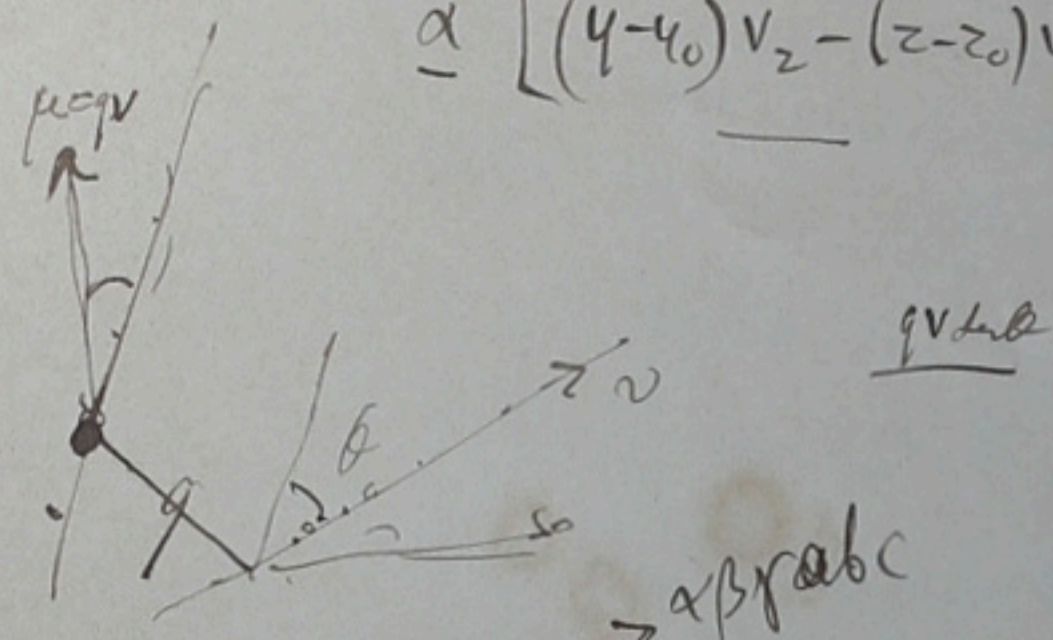
$$\alpha z_0 \quad v_y$$

$$-\alpha y_0 \quad v_z$$

$$\mu_x = \frac{\gamma v_z - z v_y}{\mu_x}$$

$$\alpha [\mu_x = (\gamma v_z - z v_y)] + \dots$$

$$\alpha [(\gamma - \gamma_0) v_z - (z - z_0) v_y] + \dots$$



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