

Macpyanath Form M

y = 65m q

z = Closq - 6 losq = a losq

Noanoreny

y/6 = Smq, a χ/a zlorq y/62 + χ/a2 = Sm²q + (er²p 2) ypabuenne saunca.

Bagara 3

Dano: ~(4) = 2a (1+60 4); 4 = 6 +.

Haira: Vja.

Perseune

242 ry = r6 4=6

U- 2 dt = -2a 6 Sin 4

 $V = \sqrt{v_r^2 + v_{\psi}^2} = \sqrt{(2ab)^2 (1 + (\omega_{\psi})^2 + (2ab)^2 \sin^2 \psi}$   $V = \sqrt{v_r^2 + v_{\psi}^2} = \sqrt{(2ab)^2 (1 + (\omega_{\psi})^2 + (2ab)^2 \sin^2 \psi}$  $V = \sqrt{v_r^2 + v_{\psi}^2} = \sqrt{(2ab)^2 (1 + (\omega_{\psi})^2 + (2ab)^2 \sin^2 \psi}$