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model question paper - csirhrdgs - 28. a quantum particle of mass m moves in two dimensions in an anisotropic harmonic oscillator potential $V(x, y) = \frac{1}{2} m \omega_x^2 x^2 + \frac{1}{2} m \omega_y^2 y^2$ the energy eigenvalues are $E_n = (n_x + \frac{1}{2}) \hbar \omega_x + (n_y + \frac{1}{2}) \hbar \omega_y$ (n is a positive integer or zero) 1. lz 21n 2.

level 5 exemplars and comments paper 1 question 1 - 33 comments the candidate was able to delineate the barriers to achieving consensus, e.g. conflicting interests and different concerns among different stakeholders, exhibiting a high level of analytical skills.

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