a MIE 7 = 1 = 1 ; $5p^2 = 0.65 = 5e^2 + 7c^2$ $h = \frac{5u^{2}}{5p^{2}} = \frac{5u^{2}}{5u^{4}be^{2}} = 0.5$ Bi = 1 - (c27)ii