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In the limit of small positive P this equation will have a solution only when $Ka \ll 1$. Expand the sine and cosine to obtain in lowest order $(\epsilon / P) \approx (Ka)^2 / 2$. The energy is $\epsilon = \frac{\hbar^2 k^2}{2m} + P \cos ka$.
(b) At $k = \pi/a$ the determinantal equation is $(P/Ka) \sin Ka + \cos Ka = -1$. In the same limit this equation has solutions $Ka = \pi + \delta$, where $\delta \ll 1$.

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