

Exit []

$\$Assumptions = k^2 > Z^2 * a^2 \&\& Z > 0 \&\& a > 0$

$k^2 > a^2 Z^2 \&\& Z > 0 \&\& a > 0$

$M = \{ \{ -(m+1) / r - b * r, E n - V \}, \{ -E n + V, m / r + b * r \} \};$