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Then the set of optimal solutions of the problem is $n = k + 0.5k$, so by Prop. 3.1.4, it will suffice to show that for each asymptotic direction of $\{S_k\}$, all corresponding asymptotic sequences are retractive. Let d be an asymptotic direction and let $\{x_k\}$ be a corresponding asymptotic sequence. Similar to the proof of Prop. 3.1.5, we have $d^T Q d > 0$.

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The solution is given by $x = \begin{pmatrix} 0 \\ 3 \end{pmatrix}$, with $z = 21$. 4. (a) If x_1 and x_2 denote the number of grams of grass and number of grams of forb, respectively, consumed by the vole on a given day, then the total foraging time is given by $z = 45.55x_1 + 21.87x_2$. Since the coefficients in this sum have units of minutes per gram, the units of z are minutes.

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