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global positioning
devices (GPS) that
provide instructions on
how to get from place to
place using road
networks are a
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very heavily. Exercise
1.2-2 For this exercise
we want to determine
the smallest value of n
such that T

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1:2-2 Insertion sort
beats merge sort when
 $8n^2 < 64n \lg n$, $n < 8 \lg n$,
 $2n = 8 < n$. This is true
for $2 \leq n \leq 43$ (found by
using a calculator).

Rewrite merge sort to

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use insertion sort for
input of size 43 or less
in order to improve the
running time. 1-1 We
assume that all months
are 30 days and all years
are 365.

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