Assignment 10
due date: Tuesday, July 20th, 2010.

Assignment:

1. Represent each of the following rational numbers as a continuous fraction:
   $\frac{1265}{234}, \frac{3453}{2233}, \frac{1276}{3455}.$

2. Find first 10 terms in the expansions of 2π, $3e$, $2\pi + 3e$ as continuous fractions.