Problem of the Week

Week # 9

In the following cryptarithm, digits are represented by letters and asterisks. Identical letters stand for identical digits, different letters stand for different digits. An asterisk stands for any digit. Decrypt the following:

$$
\begin{array}{cccccc}
 & & & A & B & C \\
 & & & B & A & C \\
\hline
 & & * & * & * & * \\
 & & * & * & A & \\
* & * & * & B & & \\
\hline
* & * & * & * & * & *
\end{array}
$$