The APE Strategy:

A - Answer the Question
P - Prove your answer with a strategy, model, equation, or picture (Ex. Place value chart)
E-Explain your answer

## APE Strategy Example:

Explain how the 4 in 1,453 is different from the 4 in 2,154.

A- The 4 in 1,453 is 100 times the value of the 4 in 2,154

P- \begin{tabular}{|c|c|c|c|}
\hline Thousands \& Hundreds \& Tens \& Ones <br>
\hline 1 \& 4 \& 5 \& 3 <br>
\hline 2 \& 1 \& 5 \& 4 <br>

\hline 2 \& OR | 400 |  |
| :---: | :---: | :---: |
| 4 | Comparing <br> Values | OR $4 \times 100=400$ <br>

\hline
\end{tabular}

E- The value of the 4 in 1,453 is 400 . The value of the 4 in 2,154 is 4 .
The strategy I used is comparing the numbers in a place value chart.
OR
The strategy I used is comparing the values of the numbers.
OR
The strategy I used is multiplying $4 \times 100=400$

