\begin{tabular}{|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
Hurn \\
\(6^{\text {th }}\) grade Math \\
\(1^{\text {st }}, 2^{\text {nd }}, 4^{\text {th }}, 5^{\text {th }}\)
\end{tabular} \& Monday 5-9-16 \& Tuesday 5-10-16 \& Wednesday 5-11-16 \& Thursday 5-12-16 PBIS Training \& Friday
\[
5-13-16
\] \\
\hline Objective \& \begin{tabular}{l}
Content: I can demonstrate knowledge of percent operations by completing the pre-test for inv. 4. \\
Language: Type 2 writing- \\
List five things you knew how to do well on the NWEA test using the sentence starter, "During the NWEA test there were many things I knew how to do, one example is...."
\end{tabular} \& \begin{tabular}{l}
Content: I can demonstrate knowledge of using percent to find tax by completing problem 4.1. \\
Language: I can write to explain why we use percent's to determine tax and not a dollar amount using the stem, "Percent's are used to determine tax because..."
\end{tabular} \& \begin{tabular}{l}
Content: I can demonstrate application of percent's by using percent's to find tips by solving problem 4.2 \\
Language: I can orally describe one strategy to use when finding percent's using the frame, "To find a tip you can..."
\end{tabular} \& See Sub Plans \& Content: I can demonstrate application of discount percent's by solving problem 4.3 \\
\hline Big Idea (warm-up) \& Pre_Test \& 4.1 Tax \& 4.2 Tip \& Sub Plans \& 4.3 Discount \\
\hline Vocabulary \& \multicolumn{5}{|l|}{Mean, median, mode, center of data} \\
\hline \multirow[t]{3}{*}{Differentiated Instruction/ Class set-up} \& \multirow[t]{3}{*}{\begin{tabular}{l}
Rows \\
6.RP.A.3c Find a percent of
\end{tabular}} \& \multirow[t]{3}{*}{Small Group} \& \multirow[t]{3}{*}{Small Group} \& \multirow[t]{3}{*}{Small Group

30/100 times the q} \& \multirow[t]{3}{*}{Small Group} \\
\hline \& \& \& \& \& \\
\hline \& \& \& \& \& \\
\hline Supplemental Class 6 ${ }^{\text {th }}$ hour \& \multicolumn{5}{|l|}{Extra examples of the chapter, NWEA skills, school store work.} \\
\hline
\end{tabular}

