## Train Addition: Associative Property ofIDS

When we add three numbers, we can add them in any order we want, and the total will still be the same.
For example, if $1+2+3=6$, then $3+1+2=6$.

Are the equations on the two trains equal or not? Check the correct answer.

## Equal $\begin{gathered}\text { Not } \\ \text { equal }\end{gathered}$



$$
\begin{gathered}
5+4 \\
0000 \\
00 \\
\hline 00 \\
00 \\
000
\end{gathered}
$$



