9 MATH
U1:L5 Order of Operations



9 MATH
EXMAPLES:

$$
\begin{aligned}
& {\left[(3+3) \times 3-3^{3} \div 3\right]+3} \\
& {\left[r \times 3-3^{3} \div 3\right]+3} \\
& {\left[\frac{[6 \times 3-27 \div 3]}{[6 \times 3]-9]+3}+3\right.} \\
& \left.\frac{[6 \times 3<-9]+3}{[18-9]}+3\right]
\end{aligned}
$$

$$
\begin{aligned}
& \frac{(1.64) \div\left(2.0^{1}\right)+14.92}{1.64 \div 2.0)+14.92} \begin{array}{l}
0.82+14.92
\end{array} \rightarrow \begin{array}{l}
14.82 \\
15.72 \\
\hline 154
\end{array}
\end{aligned}
$$

