Each statement below is called a cryptarithm. Every different letter represents a unique number from 0 to 9. As usual, natural numbers are not written with a leading zero. For instance, the number twenty-seven will be written 27, and not 027. Solve each of the puzzles below and have some fun!

1. \( W + O = OF \)

2. \( P + P + P = I = G + G \)

3. \( BA = A \times A \times A \)

4. \( C + CA = ATT \)

5. \[
\begin{array}{c}
\text{ME} \\
+\text{ME} \\
\hline
\text{BEE}
\end{array}
\]

---

1 Based on Camp Logic, by Mark Saul and Sian Zelbo.
6. HH + HH = OOT

7. \[ \begin{align*}
   \text{GO} \\
   + \text{ON} \\
   \hline
   \text{ONO}
\end{align*} \]

8. \[ A + A + A + A + A + A + A + A + A + P = E \]

9. \[ \begin{align*}
   \text{AA} \\
   + \text{A} \\
   \hline
   \text{ELK}
\end{align*} \]

10. \[ \begin{align*}
   \text{UKK} \\
   \text{KK} \\
   + \text{K} \\
   \hline
   \text{AUK}
\end{align*} \]