Math riddle with pictures

Each symbol represents one number.

Try to solve the calculation correctly.

$$
\begin{array}{c}
\quad \text{(bird)} \quad \text{(tree)} \quad 7 \\
- \quad \text{(bear)} \quad \text{(pencil)} \quad \text{(moon)} \\
\hline
\quad \text{(moon)} \quad 7 \quad 3
\end{array}
$$

$$
\begin{array}{c}
\quad 3 \quad \text{(bear)} \quad \text{(pencil)} \\
+ \quad \text{(bird)} \quad \text{(bear)} \quad 3 \\
\hline
\quad 9 \quad \text{(moon)} \quad \text{(moon)}
\end{array}
$$

(bear) =

(tree) =

(moon) =

(pencil) =

(bird) =