

Lesson 7

Missing #'s in Subtraction

Comparing Numbers

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$$\begin{array}{r} 9 \\ - 6 \\ \hline 3 \end{array}$$
 To check SUBTRACTION
PROBLEM ADD UP!

Ex.1)
$$\begin{array}{r} 14 \\ - N \\ \hline 6 \end{array}$$

$$\begin{array}{r} 14 \\ - 6 \\ \hline N \end{array}$$
 $N=8$

Ex.2)
$$\begin{array}{r} B \\ - 5 \\ \hline 7 \end{array}$$
 ADD UP!
 $7+5=12$
 $B=12$

If the middle # is missing you subtract the 2 known #s.

If the top # is missing, you add the two known #s.

Ex.3)
$$\begin{array}{r} 11 \\ - N \\ \hline 3 \end{array}$$

$$\begin{array}{r} 11 \\ - 3 \\ \hline 8 \end{array}$$
 $N=8$

Ex.4)
$$\begin{array}{r} N \\ - 9 \\ \hline 4 \end{array}$$

$$\begin{array}{r} 9 \\ + 4 \\ \hline 13 \end{array}$$
 $N=13$

< Greater Than > Less Than = Equal To

Ex.5) $12 < 21$