1) The sum of two numbers is 10 . Their difference is 6 . What are the two numbers? $\quad 6+(-\theta)=0$

$4=$ plus

$$
\begin{array}{cc}
x+y=10 & x-y=6 \\
8 & =10=10 \\
-8-y=-6 \\
y=28 & -8 \\
y=-1 & =-2
\end{array}
$$






