## Algebra I <br> 2-4 <br> Subtraction

$$
\begin{array}{lll}
\text { Definition of Subtraction - } & x-y, & x+(-y) \\
3-7, & 3+(-7) \\
& -4
\end{array}
$$



| Try on your own! | -9 |
| :---: | :---: |
| $31) \stackrel{-6}{\underline{-6}-19+4-8+20}$ | -13 |
| $-25-4+20$ | -11 |
| $-29+20$ |  |
| -9 |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


| 37) $-(\mathrm{x}-7)$ |  |
| :---: | :---: |
| $-x+7$ | Distributive <br> Property |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

$$
\begin{gathered}
47) \begin{array}{c}
7+y-(T-y)-y \\
\underline{b}+y-\vec{y}+\underline{y}-\underline{y} \\
y
\end{array}
\end{gathered}
$$



