Nevina subtracts $37-24$ using base ten materials. She makes a model of 37. Then she takes away 2 tens and 4 ones (because $24=2$ tens +4 ones).

37

37-24
ㅁㅁㅄㅄㅊ図

13

1. Perform the subtractions by crossing out tens blocks and ones blocks. Draw your final answer in the right-hand box. The first one has been done for you.
a)

b)

| 43-31 | = |
| :---: | :---: |
|  |  |

c)

| $35-12$ | $=$ |
| :---: | :---: |
|  |  |
|  |  |
|  |  |

d)

| $42-30$ | $=$ |
| :---: | :---: |
|  |  |

2. Write the number of tens and ones in each number. Then subtract the number.
a) $39=3$ tens +9 ones

- $25=2$ tens + 5 ones
$=1$ ten +4 ones
$=14$
b) $68=$ $\qquad$ tens + $\qquad$ ones

$\qquad$
c)

| 67 | $=\ldots$ tens $+\ldots \ldots$ ones |
| ---: | :--- |
| -33 | $=\ldots$ tens $+\ldots$ ones |
|  | $=\ldots$ tens $+\ldots$ ones |
|  | $=\ldots$ |

d) $96=$ $\qquad$ tens + $\qquad$ ones

$$
\begin{aligned}
-62 & =\ldots \quad \text { tens }+\ldots \ldots \text { ones } \\
& =\ldots \text { tens }+\ldots \ldots \text { ones }
\end{aligned}
$$

$$
=
$$

$\qquad$

