$\qquad$

## SUBTRACTIONS

Solve by using take from ten and count on strategies. Check the strategy that is easiest.
1.
a) $12-8=$
b) $8+\ldots=12$
$\square$ take from ten.
$\square$ count on.
2.
a)

b) $8+\ldots=16$
$\square$ take from ten. $\square$ count on.
3.
a)
$\sim^{17-8=}$
b) $8+\ldots=17$
$\square$ take from ten.
$\square$ count on.
4.
a)

b) $8+\ldots=18$

