## SUBTRACTIONS

Solve by using the count on or take from ten strategy．Tick（）on which strategy you used．
Example：
$15-9=6$
000000000000000


$$
\begin{aligned}
& 10-9=1 \\
& 1+5=6
\end{aligned}
$$

$\checkmark$ take from ten．
$\square$ count on．

1） $12-9=$ $\qquad$
$\square$ take from ten．
$\square$ count on．

2） $13-9=$ $\qquad$
$\square$ take from ten．
$\square$ count on．

3） $17-9=$ $\qquad$
$\square$ take from ten．
$\square$ count on．

4） $14-9=$ $\qquad$
$\square$ take from ten．

