## Using Mental Math to Subtract

Find each difference using mental math.

1. $38-14$
2. $42-13$
3. $55-12$
4. $62-17$
$\qquad$
$\qquad$
$\qquad$
5. $72-19$
6. $94-11$
7. $32-15$
8. $85-18$
$\qquad$
$\qquad$
9. $43-16$
10. $66-15$
11. $53-19$
12. $72-16$
$\qquad$
13. Reason Gillian started solving $88-29$.

This is what she did.

$$
\begin{aligned}
& 88-29=? \\
& 88-30=58
\end{aligned}
$$

What should Gillian do next?
14. Communicate Tell how to find $81-16$ using mental math.
$\qquad$
$\qquad$
$\qquad$
15. Tiffany will use a total of 63 tiles for her art project. She only needs 17 more tiles. Use mental math to find how many tiles she has already.
16. To solve $35-19$, Jack used $35-20$. What did he do next?
A Added 1
C Subtracted 1
B Subtracted 9
D Added 9

