## Finding Single Addend to Make 10



Count the blue and white counters in each frame to find the missing addend, where the white counters indicate the missing numbers.

$9+\underline{1}=10$

$5+$
$=10$

$8+\quad=10$

$7+\ldots=10$

| 0 | 0 | 0 | 0 | 0 |
| :---: | :---: | :---: | :---: | :---: |
| 0 | 0 | 0 | 0 | 0 |

$3+\ldots=10$

$6+\ldots=10$

