

Number Bonds (tens and ones)

Write the missing numbers.

A number bond diagram with a top circle containing 54, a bottom-left circle containing 50, and a bottom-right empty circle. Below the circles is an addition equation: $\square + \square = 54$.

A number bond diagram with a top empty circle, a bottom-left circle containing 70, and a bottom-right circle containing 7. Below the circles is an addition equation: $\square + \square = 77$.

A number bond diagram with a top circle containing 82, a bottom-left empty circle, and a bottom-right circle containing 2. Below the circles is an addition equation: $\square + 2 = \square$.

A number bond diagram with a top empty circle, a bottom-left circle containing 90, and a bottom-right empty circle. Below the circles is an addition equation: $\square + 9 = 99$.

A number bond diagram with a top circle containing 93, a bottom-left empty circle, and a bottom-right empty circle. Below the circles is an addition equation: $90 + \square = 93$.