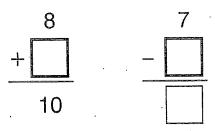☐ What makes 10 with the first number?
Subtract that amount from the second number.

☐ Use 10 to add.

first number   second number
↓   ↓
8   5

$+ \boxed{2}$ $- \boxed{2}$
—————   —————
10                   $\boxed{3}$

$8 + 5 = 10 + \underline{\ \textbf{3}\ } = \underline{\ \textbf{13}\ }$

8   7

$+ \square$ $- \square$
—————   —————
10                   $\square$

$8 + 7 = 10 + \underline{\ \ \ } = \underline{\ \ \ }$

8   8

$+ \square$ $- \square$
—————   —————
10                   $\square$

$8 + 8 = 10 + \underline{\ \ \ } = \underline{\ \ \ }$

9   3

$+ \square$ $- \square$
—————   —————
10                   $\square$

$9 + 3 = 10 + \underline{\ \ \ } = \underline{\ \ \ }$

3   9

$+ \square$ $- \square$
—————   —————
10                   $\square$

$3 + 9 = 10 + \underline{\ \ \ } = \underline{\ \ \ }$

8   6

$+ \square$ $- \square$
—————   —————
10                   $\square$

$8 + 6 = 10 + \underline{\ \ \ } = \underline{\ \ \ }$

☐ Which two questions have the same answer?
Why did that happen?
Which question was easier?