

Fluency

1 $10 + \begin{array}{c} \text{○○○○} \\ \text{○○○○} \end{array} =$

2 $9 + \begin{array}{c} \text{●●●●} \\ \text{●●●●} \\ \text{●●●} \end{array} =$

3 $10 + \begin{array}{c} \text{●●●●} \\ \text{●●●●} \\ \text{●●●●} \end{array} =$

4 $14 + \begin{array}{c} \text{●●●●} \\ \text{●●●●} \\ \text{●●●●} \end{array} =$

Word Problem

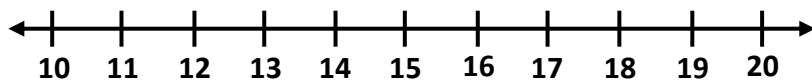
5 Sam says he has a digit 5 card in his hand. Ben says that his digit card is greater than Sam and if you add Sam's digit in his digit it makes 20.

Which digit card does Ben have?

$\boxed{5} + \boxed{} = \boxed{20}$



6 Sonia got 13 books. Dad gives her some more books. Now Sonia has 19 books in total. How many new books did Sonia get?



Reasoning

7 What is the same? What is different?

