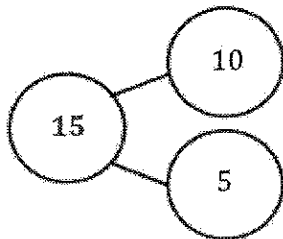


G1-M2-Lesson 10

1. Solve. Match the number sentence to the ten-plus number bond that helped you solve the problem. Write the ten-plus number sentence.

$8 + 9 = \underline{17}$	X	$13 \begin{matrix} 10 \\ 3 \end{matrix}$	$\underline{10} + \underline{3} = \underline{13}$	<p>For $7 + 6$, I can make ten with 7 because it's only 3 away from ten. I have to get the 3 out of 6. I know $10 + 3$ in a snap!</p>
$7 + 6 = \underline{13}$		$17 \begin{matrix} 10 \\ 7 \end{matrix}$	$\underline{10} + \underline{7} = \underline{17}$	<p>For $8 + 9$, since 9 is one addend, I can get the 1 out of the other addend! I broke the 8 apart into 7 and 1 to make ten with 9.</p>
$6 + 8 = \underline{14}$	—	$14 \begin{matrix} 10 \\ 4 \end{matrix}$	$\underline{10} + \underline{4} = \underline{14}$	

2. Complete the number sentences so they equal the given number bond.



$\underline{15} = 9 + 6$

$8 + \underline{7} = 15$

$\underline{15} = 7 + \underline{8}$

Since $9 + 6 = 15$ and $10 + 5 = 15$, I can say the true number sentence: $9 + 6 = 10 + 5$.