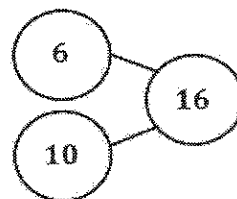


G1-M2-Lesson 5

1. Solve the number sentences. Use number bonds to show your thinking. Write the 10 + fact and new number bond.

$9 + 7 = \underline{16}$

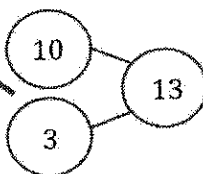
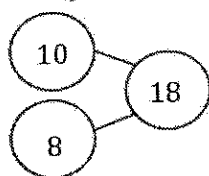
$\underline{10} + \underline{6} = \underline{16}$



Solve. Match the number sentence to the 10 + number bond.

$9 + 4 = \underline{13}$

$9 + 9 = \underline{18}$



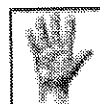
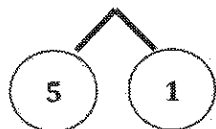
9 + 7 is equal to 10 + 6, but when I draw my number bond, it's much easier to solve when one part is 10.

When I make number bonds with ten as one part, I can solve quickly, because 10 is a friendly number and I know my 10 + facts!

2. Use an efficient strategy to solve the number sentences.

$6 + 9 = \underline{15}$

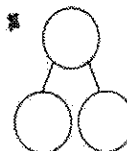
$10 + 5 = 15$



Count on



Make ten



Number bond

I can use the make ten strategy to solve quickly. It would take too long to count on 6.

$9 + 2 = \underline{11}$

It's easy for me to count on 2 to solve. Niiine, 10, 11.