## Develop Making 6, 7, 8, and 9

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Try It
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## Math Toolkit

- counters $\mathbb{C}$
- crayons


## 6


-......- and
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$\qquad$
$\qquad$ and

DiscUSS If Can you make 7 using the same number of red
counters and yellow counters? How can you
Discuss if Can you make 7 using the same number of red
counters and yellow counters? How can you be sure?

Have children use counters to make 6 and then 7. Ask children to first find different number pairs that make 6 and write two ways. Then have them find number pairs that make 7 and write two ways.

## Connect It


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## Practice Making 6, 7, 8, and 9

## Example


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Have children trace the numbers on the left and draw more counters in the $\mathbf{1 0}$-frames to show a total of $\mathbf{6}$ or $\mathbf{7}$. On the right, have children write the
number of red counters shown and the number of counters drawn to make the total.

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counters drawn. For the last problem, ask children to use two colors to draw counters that show another way to make 7 and write the number pair.

