## How Many More Dots?

"How many more do you need to get to 10 ? How do you know?"
Your child can count on from the number of dots, use fingers, or draw pictures to figure it out.
Make an equation to go from the number of dots to 10 . For example: $8+2=10$ or $2+8=10$.
Then try to make a different equation. For example: 10-2=8 or 10-8=2.

If 10 seems too tricky, start with 8 or 6 .
If 10 seems too easy, play How Many More to 20?
Start with the frame with 10 dots and add another one.
For example:


| $\bullet:$ | $\bullet$ |  |  |  |  |
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Home Links - Play with Math Unit 2 Week 2

