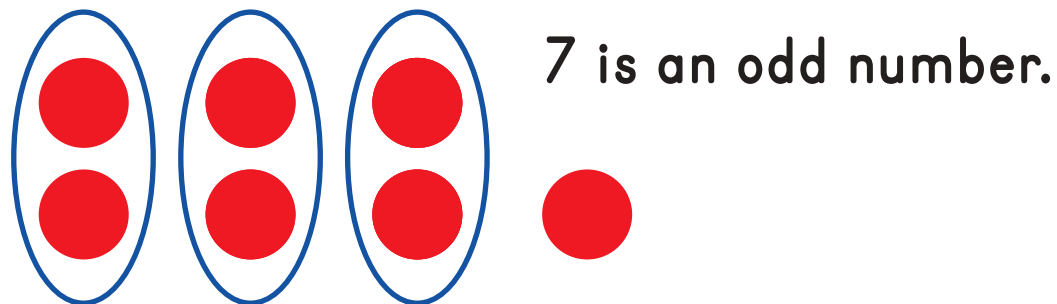


# Even Odd Scoop

**Materials:** container of counters, several different sized spoons

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1. Take a scoop of counters.
2. Group the counters into pairs.
3. Show how many counters you have and whether the number is even or odd. If a number is even, all the counters will be in pairs. If a number is odd, there will be one leftover counter that cannot be paired.
4. Repeat as time allows.



I know that \_\_\_ is an even number because all of the counters are in pairs.

I know that \_\_\_ is an even number because all of the counters are in pairs.

I know that \_\_\_ is an odd number because there is one leftover counter that cannot be paired.

I know that \_\_\_ is an odd number because there is one leftover counter that cannot be paired.