

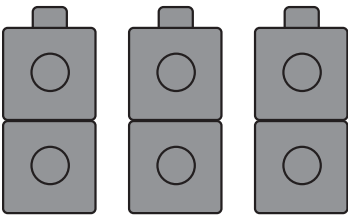
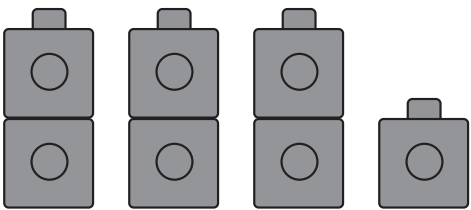
**CA Standards**  
SDAP 2.1, SDAP 2.2

# Even and Odd Numbers

Make groups of 2.

A number is even when there are none left over.

A number is odd when there is one left over.

Even Number	Odd Number
<p>Take 6 cubes. Make groups of 2.</p>  <p>6 is an even number.</p>	<p>Take 7 cubes. Make groups of 2.</p>  <p>7 is an odd number.</p>

**Use cubes or draw dots.**

**Make groups of two to show the number.**

**Circle even or odd.**

- |  |  |
|--|--|
| 1. <input type="text" value="9"/> even <input checked="" type="radio"/> odd  | 2. <input type="text" value="8"/> <input checked="" type="radio"/> even odd  |
| 3. <input type="text" value="11"/> even <input checked="" type="radio"/> odd | 4. <input type="text" value="14"/> <input checked="" type="radio"/> even odd |
| 5. <input type="text" value="10"/> <input checked="" type="radio"/> even odd | 6. <input type="text" value="5"/> even <input checked="" type="radio"/> odd  |



**Writing and Reasoning** How can you use skip counting to find the odd numbers on a hundred chart?

**I can find the odd numbers by skip counting by 2s, starting with 1.**