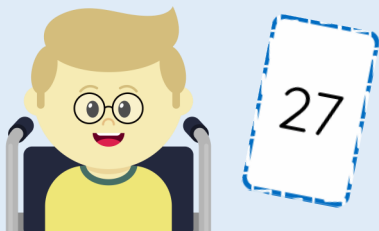# Master Odd and Even Numbers 21 to 100 A
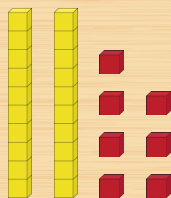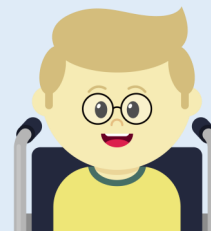
Step 1

Take a number card.

27

Step 2

Represent the number using Dienes.

Step 3

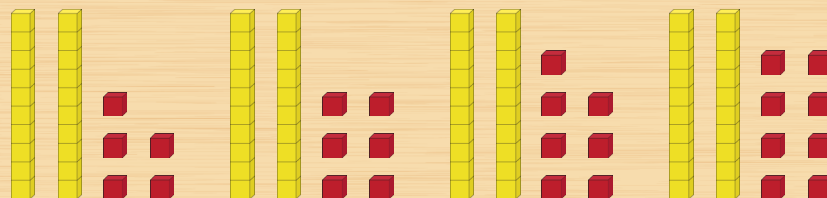Say the stem sentence...

All 1s Dienes are / **There are no 1s Dienes to be** / **One 1s Diene is** _____. ___ is an **odd** / **even** number.

> One 1s Diene is unpaired. 27 is an odd number.

Step 4

Create a pattern of odd and even numbers that includes the number you have represented.

Repeat the steps with a new number card.

Practical