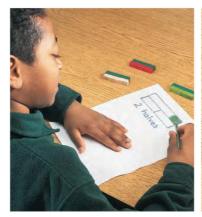
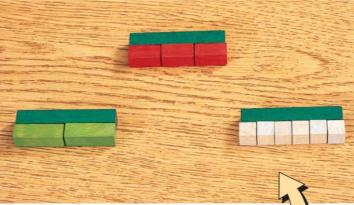
Connect

➤ Here is how Carey showed fractions of the dark green rod.





Carey knows the white rods are

sixths because all of them are equal in length and there are 6 of them.

- ➤ You can fold a strip of paper to show fractions.
 - · Fold from end to end to show halves.





2 halves make 1 whole.

· Fold in half again to show fourths or quarters.

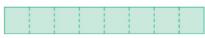




4 fourths make 1 whole.

· Fold in half again to show eighths.





8 eighths make 1 whole.

Once you fold the strip into equal parts, you can count the parts.

