

Kindergarten Unit 5-Teen Numbers and Combinations to Make 10

In this unit students will:

- Counting to 100 in a variety of ways and create 100 collections of items
- Find, record, and analyze sums of dot dice.
- Use fingers to explore the concept that teen numbers represent "10 and some more ones."
- Solve a comparison number story and justify, or "prove," their solutions.
- Represent and compare teen numbers.
- Learn about the equal symbol.
- Model number stories with counters and the addition symbol.
- Write numbers on scrolls to deepen their understanding of the count sequence and place value.

Ideas for Home:

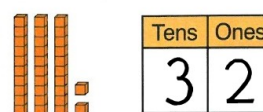
Have your child practice:

- count to 100
- skip counting from 10-100

Play *top it*:

-With a deck of cards in the middle, each person takes a turn flipping one card, the player with the highest number on their card keeps the card. The winner is the player with the most cards.

Practice place value: by giving your child a two digit number and asking them to tell you how many tens and ones are in each



Please note: The activities above are not homework. They are suggestions for supporting learning at home. Please consult with your child's teacher for homework and specific suggestions related to your child's needs.

Websites:

- 1) <http://www.education.com/games/kindergarten/>
- 2) <https://www.turtlediary.com/games/kindergarten/math.html>
- 3) <https://cainc.i-ready.com>
- 4) <https://www.youtube.com/watch?v=1F3AycEDksY>

