Additional Reinforcement & Extension Activities for: 19. Ways to Make Ten

- COMBINING GROUPS
- ADDITION FACTS TO TEN

HELPFUL HINT:

These activities can be done on the same day or on separate days and can be repeated for practice as needed.



20 minutes

STUDENT/PAIR NEEDS: card stock glue scissors worksheet

HELPFUL HINT:

This game is a way to practice the combining sets.

STUDENT/PAIR NEEDS: 10-20 blocks 1 small holder

Reinforcement activities

Activity 1: Memory Game Independent or Partners

- 1. Pass out the worksheet, one 8.5" x 11" piece of card stock, glue and scissors to each student/ partner pair.
- 2. Students glue the worksheet to the card stock and then cut the worksheet into 12 pieces (one holder per piece) to make memory game cards.
- 3. Students spread cards out and place face down. The students take turns flipping two cards at a time. If the cards make a combination of 10, then the student takes the cards. If a combination of 10 is not made, the cards are placed back face down.
- 4. After all combinations are matched, the student with the most cards wins the game.
- Optional: Students write the corresponding addition sentences for their combinations as they play.

Activity 2 Whole Class or Small Group

- 1. Each student is given a number between 0-10.
- 2. Each student counts out their number of blocks and places the blocks in a holder.
- 3. Students walk around with their holders and find the other student whose blocks can combine with theirs to make 10.

Extension activities

Activity 1: What's Behind My Back Partners

STUDENT PAIRS NEED: 10 blocks 2 small holders

- 1. With Partner 1 facing away, Partner 2 separates 10 blocks into two groups and places each group into separate holders (i.e. one holder with 3 and the other holder with 7).
- 2. Partner 2 places one holder (3 blocks) on the table/desk and places the other holder (7 blocks) behind his/her back.
- 3. Partner 1 faces forward and decides how many blocks Partner 2 has behind his/her back.
- 4. Repeat several times alternating turns.

