

SAN DIEGO CITY SCHOOLS

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Instructional Supplement to Enhance the  
Teaching of

HARCOURT

# Math

California Edition

## First Grade

### Games and Activities for Home

WORK IN PROGRESS

8/10/05

## Grade 1

# Make a Ten

### Module 1-Addition and Subtraction Concepts

Your child is learning about addition and subtraction. As your child begins to develop an understanding of the meaning of addition and subtraction using objects and pictures to join and separate groups, he or she develops skills needed for learning addition and subtraction facts. Use this activity to help your child learn about addition and subtraction.

#### Materials:

- Make a Ten Cards
- Make a Ten Gameboard
- Game Pieces (ex: coins, buttons, Cheerios, paper clips, beans)

#### Directions:

1. Cut out the Make a Ten Cards.
2. Shuffle the cards and place the cards face down.
3. The first player turns over one card and decides how many more are needed to make 10.
4. That player places a game piece on the gameboard number that represents the amount needed to make ten.

*Example: If a 7 is picked, 3 is needed to make 10. The player would cover one of the 3's on the gameboard.*

5. The player would say aloud the related addition or subtraction fact.  
*Example: If 7 is picked, the player would say, "7 and 3 is 10 or 10 minus 7 is 3."*
6. Continue with the next player using a different type of game piece.
7. Play continues until one player has 3 game pieces in a row.

#### Questions to ask your child while playing:

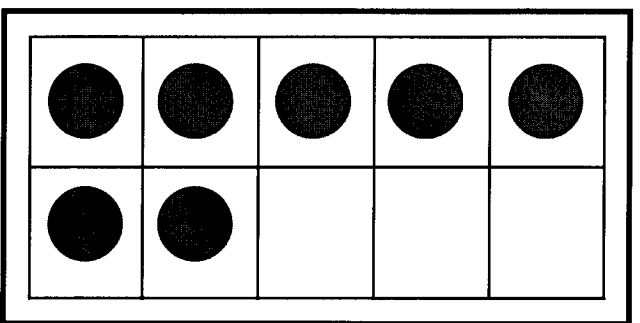
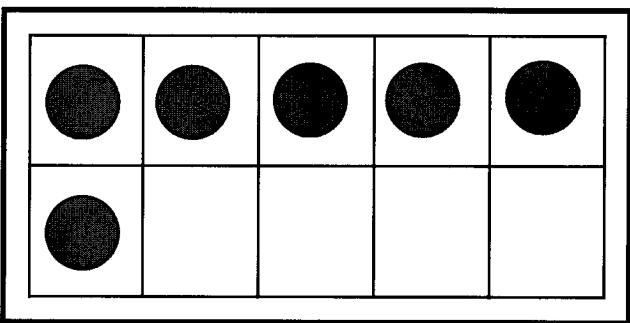
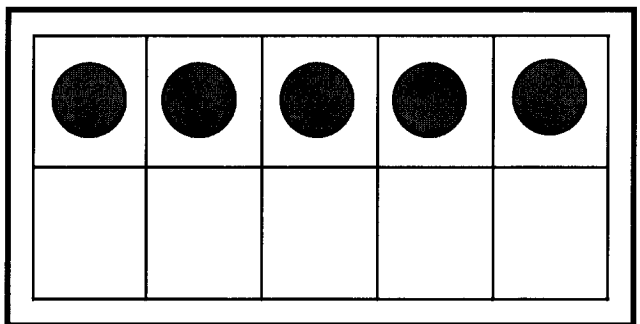
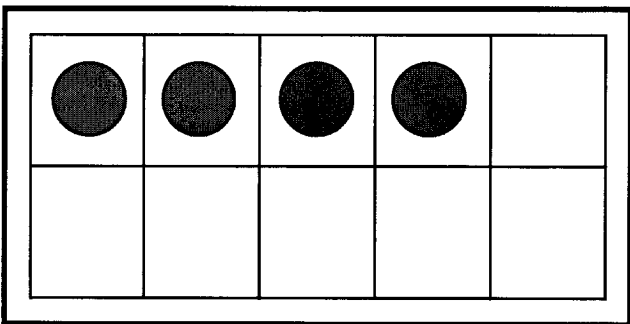
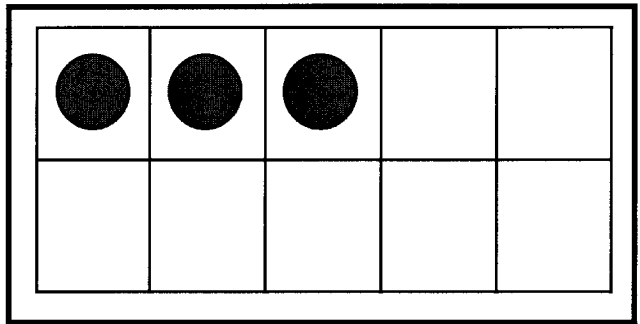
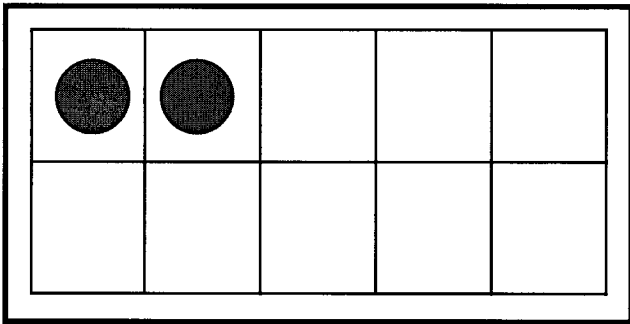
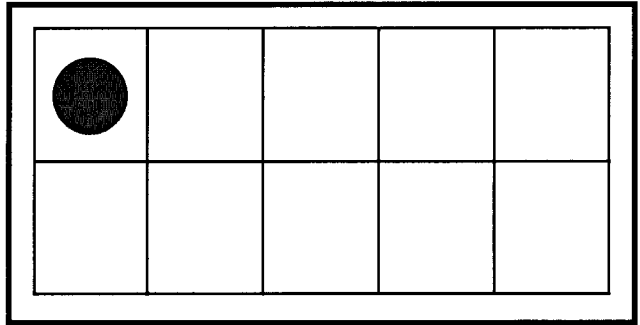
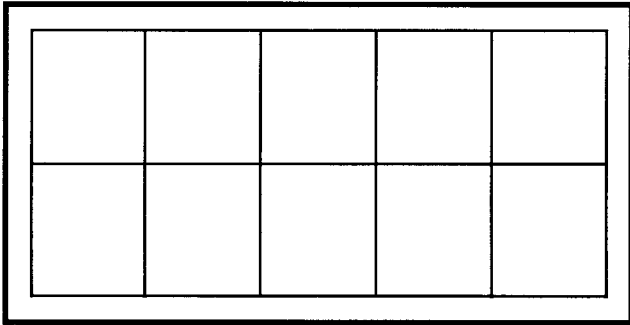
- How many more do you need to make ten?
- How did you figure that out?

Grade 1

# Make a Ten

Module 1 - Addition and Subtraction Concepts

## Make a Ten Cards

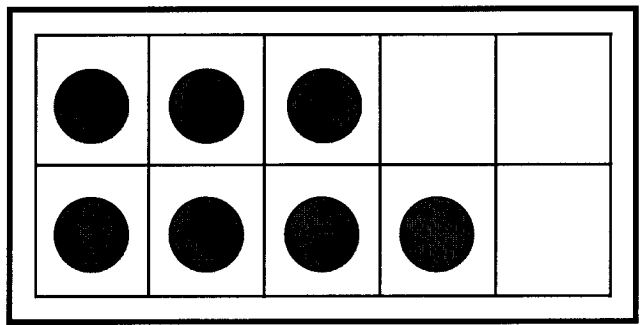
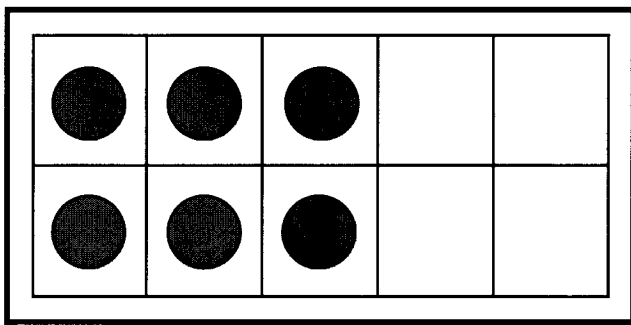
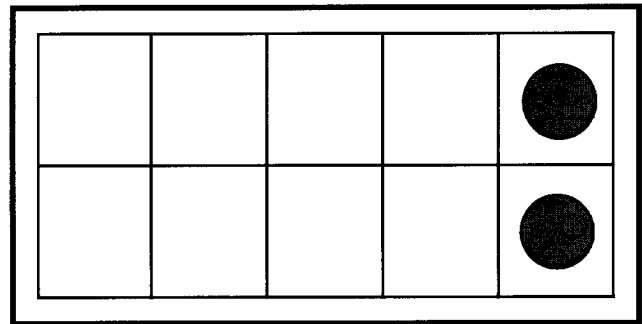
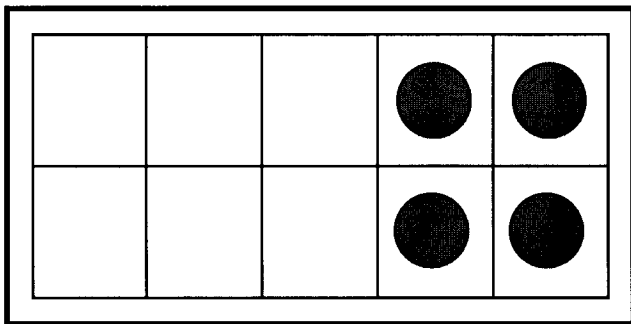
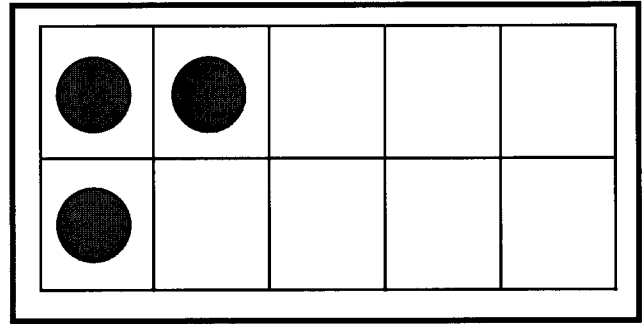
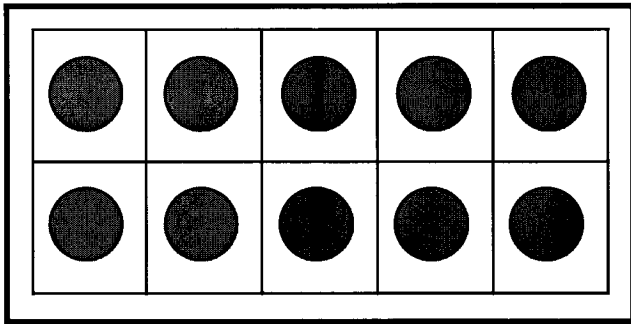
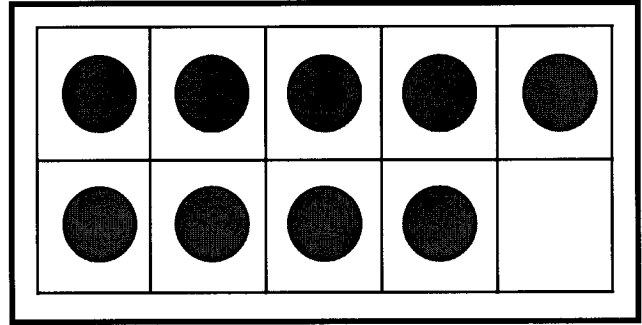
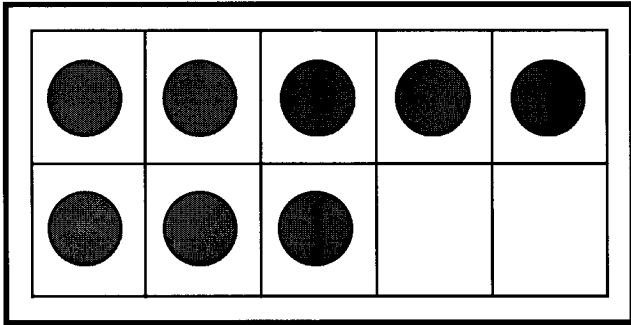


Grade 1

# Make a Ten

Module 1 - Addition and Subtraction Concepts

## Make a Ten Cards



Grade 1

# Make a Ten

Module 1-Addition and Subtraction Concepts

## Gameboard

8	4	6	9	7	3
2	7	3	8	4	1
6	8	5	1	6	3
4	3	0	10	2	7
6	1	4	8	9	4
8	7	3	6	7	5