## Show Me Combinations page 1 of 2

1


I see $\qquad$ counters.

I need $\qquad$ more to make 10.

2


I see $\qquad$ counters.

I need $\qquad$ more to make 10.

## 3



I see $\qquad$ counters.

I need $\qquad$ more to make 10.

4


I see $\qquad$ counters.

I need $\qquad$ more to make 10.

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Show me 8 counters.

$$
8+\ldots=10
$$

7

|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |

Show me 1 counter.

$$
1+\ldots=10
$$

## 6



Show me 6 counters.
$6+$ $\qquad$ $=10$

## 8



Show me 7 counters.
$7+$ $\qquad$ $=10$

## Popsicle Tallies page 1 of 2

## Note to Families

We have been making different kinds of graphs in school. This one uses tally marks to show how many votes each Popsicle flavor got. Help your child read and answer the questions about the graph and then make his or her own graph.

A first grade class voted on their favorite Popsicle flavors. They used tally marks to show how many votes each flavor got.

| Flavor | Votes |
| :---: | :---: |
| Cherry | N\|1110 |
| Orange | N |
| Grape | W11 |

1 How many votes did Cherry get? $\qquad$
2 How many votes did Orange get? $\qquad$
3 How many votes did Grape get? $\qquad$
4 How many votes were there in all? $\qquad$
5 Draw a circle around the name of the flavor that got the most votes.
Cherry
Orange
Grape

6 Draw a line under the name of the flavor that got the least votes.
Cherry
Orange
Grape
7 Write a statement about the flavor you circled and the flavor you underlined.
$\qquad$ $>$ $\qquad$

## Popsicle Tallies page 2 of 2

Now make your own tally graph, this time making it about the lights in some of the rooms in your home. Count the lights in each room listed and make tally marks to show how many. The lights might be on the ceiling, on the floor, on a table, or under a counter.

| Room | How many lights? |  |
| :---: | :---: | :---: |
| Kitchen |  |  |
| Living Room |  |  |
| Bedroom |  |  |

8 How many lights are in the kitchen? $\qquad$
9 How many lights are in the living room? $\qquad$
10 How many lights are in the bedroom? $\qquad$
11 How many lights in all? $\qquad$
12 Draw a circle around the name of the room with the most lights.
Kitchen Living Room Bedroom

13 Draw a line under the name of the room with the fewest lights.
Kitchen Living Room Bedroom

14 Write a statement about the room you circled and the room you underlined.
$\qquad$ $>$ $\qquad$

