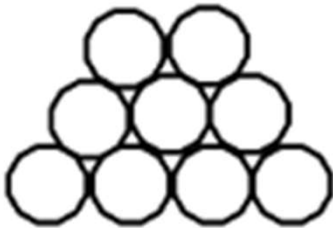


## Make 10 Strategy Worksheets

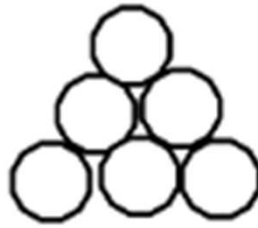
(One addend is 9)

Draw and **circle** to show how you made ten to help you solve the problem.

1. Maria has 9 snowballs, and Tony has 6. How many snowballs do they have in all?



Maria



Tony

9 and \_\_\_\_\_ make \_\_\_\_\_.

10 and \_\_\_\_\_ make \_\_\_\_\_.

Maria and Tony have \_\_\_\_\_ snowballs in all.

2. Bob has 9 raisins, and Jonny has 4. How many raisins do they have altogether?

$$9 + \underline{\quad} = \underline{\quad}$$

$$10 + \underline{\quad} = \underline{\quad}$$

Bob and Jonny have \_\_\_\_\_ raisins altogether.

## Make 10 Strategy Worksheets

(One addend is 9)

3. There are 3 chairs on the left side of the classroom and 9 on the right side. How many total chairs are in the classroom?

$$9 + \underline{\quad} = \underline{\quad}$$

$$10 + \underline{\quad} = \underline{\quad}$$

There are          total chairs.

4. There are 7 children sitting on the rug and 9 children standing. How many children are there in all?

$$9 + \underline{\quad} = \underline{\quad}$$

$$10 + \underline{\quad} = \underline{\quad}$$

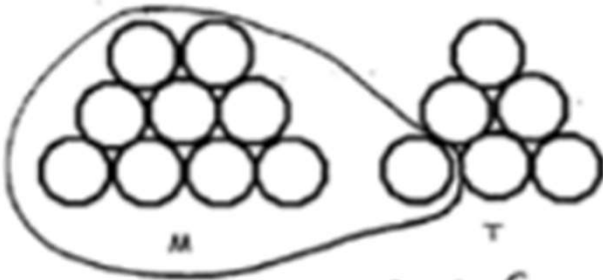
There are          children in all.

## Make 10 Strategy Worksheets

(One addend is 9)

Draw and circle to show how you made ten to help you solve the problem.

1. Maria has 9 snowballs and Tony has 6. How many snowballs do they have in all?



$$9 \text{ and } \underline{6} \text{ make } \underline{15}$$

$$10 \text{ and } \underline{5} \text{ make } \underline{15}$$

Maria and Tony have 15 snowballs in all.

2. Bob has 9 raisins and Jonny has 4. How many raisins do they have altogether?



$$9 + \underline{4} = \underline{13}$$

$$10 + \underline{3} = \underline{13}$$

Bob and Jonny have 13 raisins altogether.

## Make 10 Strategy Worksheets

(One addend is 9)

3. There are 3 chairs on the left side of the classroom and 9 on the right side. How many total chairs are in the classroom?



$$9 + \underline{3} = \underline{12}$$

$$10 + \underline{2} = \underline{12}$$

There are 12 total chairs.

4. There are 7 children sitting on the rug and 9 children standing. How many children are there in all?



$$9 + \underline{7} = \underline{16}$$

$$10 + \underline{6} = \underline{16}$$

There are 16 children in all.