

Name: \_\_\_\_\_

# G r a p h s

Five friends went to an Easter egg hunt. **Bob** found 2 blue eggs, 3 green eggs, 1 yellow egg, 2 red eggs, and 1 pink egg. **Jack** found 1 blue egg, 2 yellow eggs, and 3 red eggs. **Jill** found 3 pink eggs, 2 purple eggs, 1 green egg, and 1 blue egg. **Sue** found 4 yellow eggs, 2 green eggs, 2 red eggs, and 3 blue eggs.

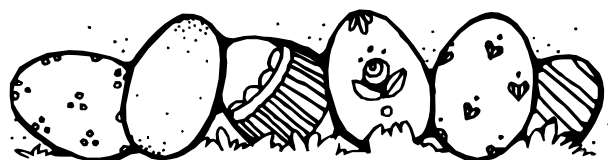
Fill in the graph to show the number of each color of egg found.

## Easter Egg Hunt

NUMBER OF EGGS

RED	BLUE	YELLOW	GREEN	PURPLE	PINK

### Egg Colors



Name: \_\_\_\_\_

# G r a p h s

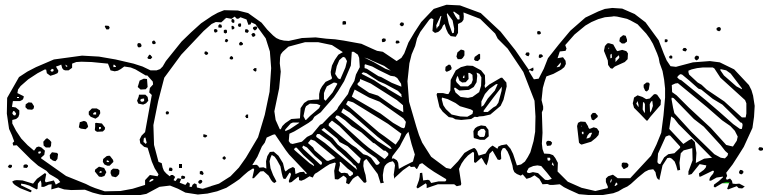
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Fill in the graph to show the number of each color of egg found.

## Easter Egg Hunt

N U M B E R  O F  E G G S					

## Egg Colors



Name: \_\_\_\_\_

# G r a p h s

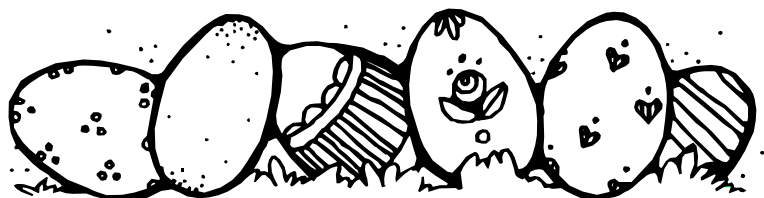
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Fill in the graph to show the number of each color of egg found.

Title \_\_\_\_\_


Label

Label \_\_\_\_\_



Name: \_\_\_\_\_

# G r a p h s

## Easter Egg Hunt

1. Which color of egg (s) did the children find the most?

\_\_\_\_\_

2. Which color of egg (s) did the children find the least?

\_\_\_\_\_

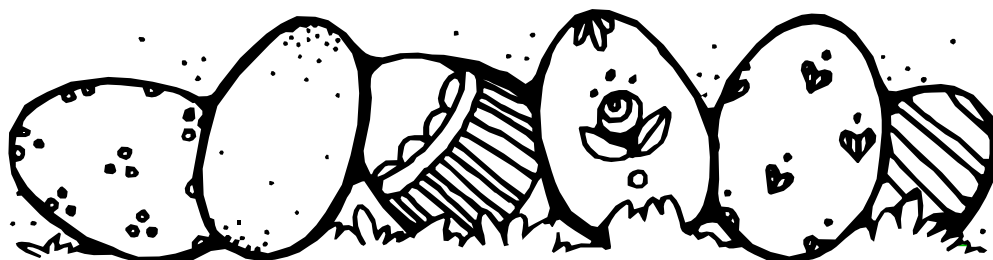
3. How many eggs were found altogether? \_\_\_\_\_

4. How many more blue eggs were found than purple eggs?

\_\_\_\_\_

5. Draw tally marks to show the total number of eggs found.

\_\_\_\_\_  
\_\_\_\_\_



Name: \_\_\_\_\_

# G r a p h s

## Easter Egg Hunt Pictograph

Now complete the pictograph with the data you collected.

RED	
BLUE	
GREEN	
YELLOW	
PURPLE	
PINK	

 = two eggs

