

Name _____

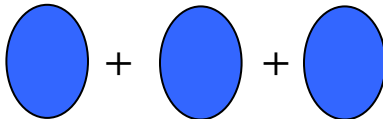
Date _____

Where Did the Bunny Leave the Eggs? Picture Graphing Activity

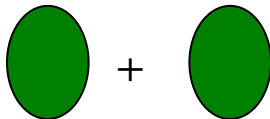


The Easter Bunny left us a bunch of different eggs! Add up how many of each color egg he left. Create a data table on the bottom of the page.

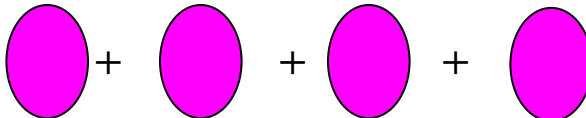
Blue:



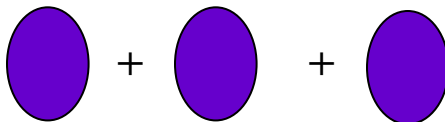
Green:



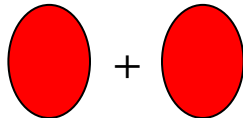
Pink:



Purple:



Red:

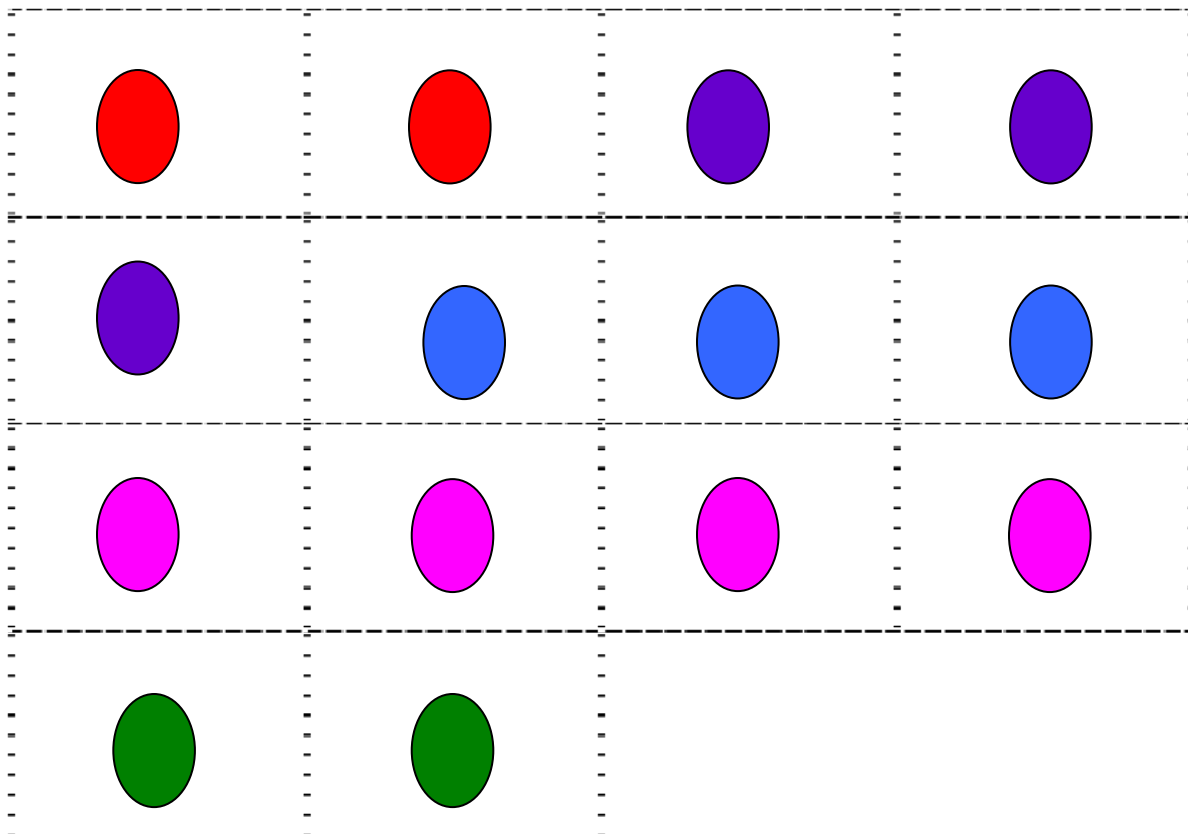


Total: _____

Blue	Green	Pink	Purple	Red	Total

Which color did the Easter Bunny **leave the most of?** _____

Cut out all the Easter Eggs. Get your paste ready too.



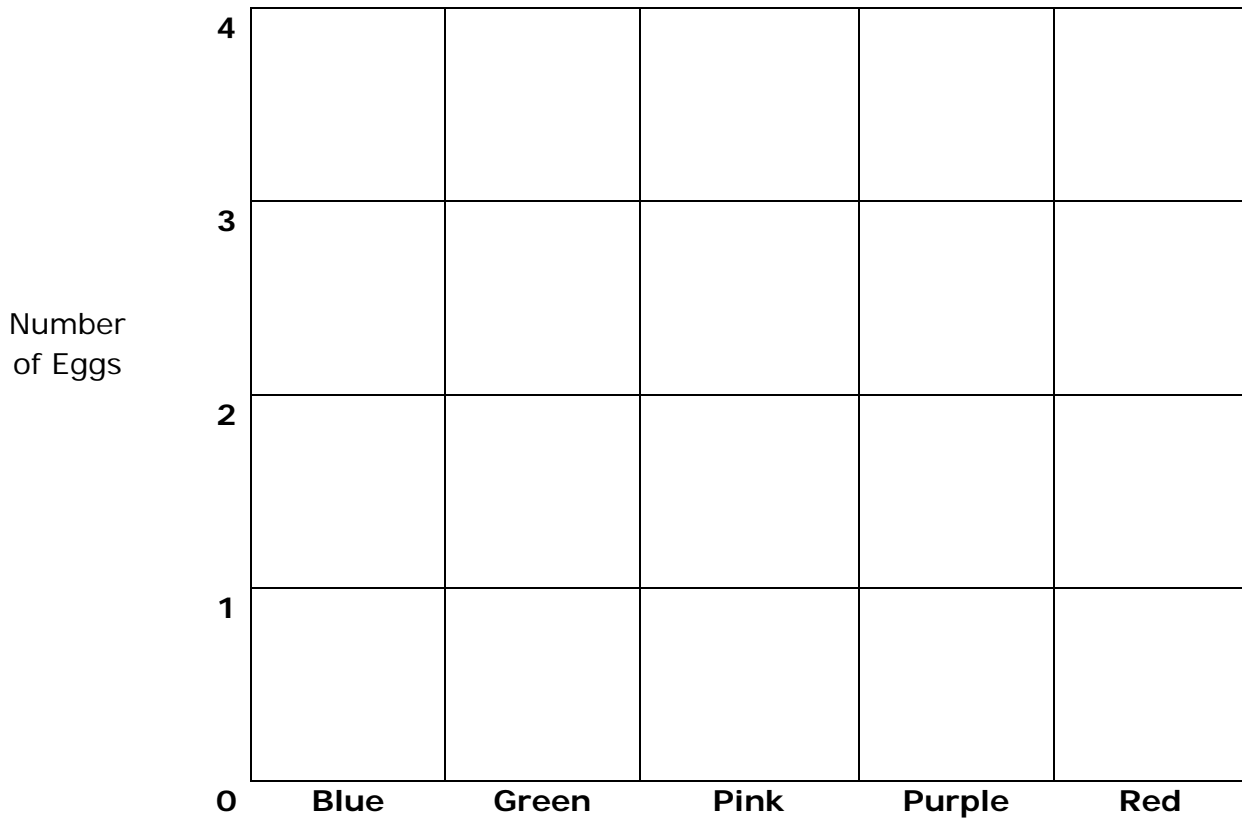
Name _____

Date _____

Making an Easter Egg Picture Graph

Copy your data table from the graph activity and paste your eggs on the graph.

Monday	Tuesday	Wednesday	Thursday	Friday



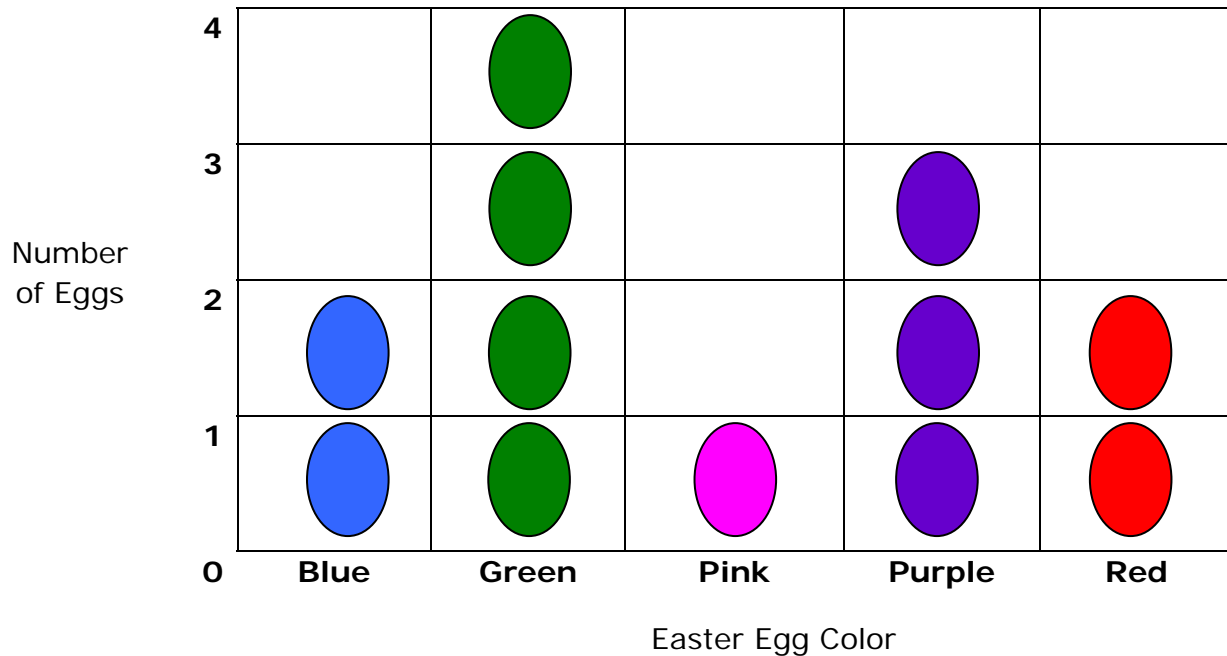
Easter
Egg
Color

Name _____

Date _____

Interpreting an Easter Egg Picture Graph

The graph below shows the colors of the different eggs the Easter bunny left. Answer the questions below.



1. Which color egg did the Easter Bunny **leave the most of**? _____

2. Which color egg did the Easter Bunny **leave the least of**? _____

3. How many **Purple eggs** did the Easter Bunny leave? _____

4. On which days did the Easter Bunny leave the **same number of eggs**?

Answer Key

Where Did the Bunny Leave the Eggs?

Blue: 3

Green: 2

Pink: 4

Purple: 3

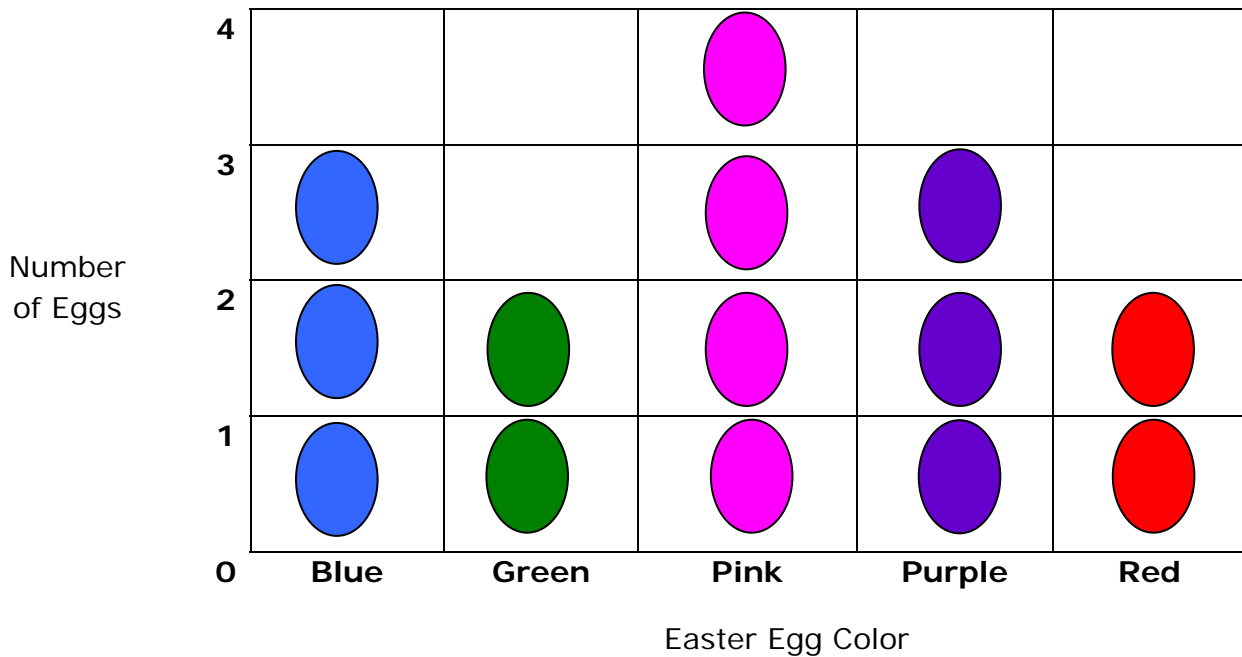
Red: 2

Total: 14

Data Chart: 3-2-4-3-2-14

Making an Easter Egg Picture Graph

Data Chart: 3-2-4-3-2-14



Interpreting an Easter Egg Picture Grap

1. Green
2. Pink
3. 3
4. Blue & Red