

READING

PICTOGRAPHS

FALL


CLEANUP

Name _____ Date _____

Fall Cleanup

Michael and his father removed the leaves from their front yard. This pictograph shows the number of leaves collected and their colors. Use the information below to answer the following questions.

| Leaf Color | Number of Leaves |
|------------|--|
| Green |  |
| Orange |  |
| Red |  |
| Brown |  |
| Yellow |  |

Each  = 10 leaves





- How many red leaves were collected?
A. 7
B. 70
C. 35
D. 14
- Which colors have the same number of leaves?
A. Green and Brown
B. Red and Orange
C. Orange and Yellow
D. Red and Yellow


Name _____

Date _____

Fall Cleanup

Michael and his father removed the leaves from their front yard. This pictograph shows the number of leaves collected and their colors. Use the information below to answer the following questions.

| Leaf Color | Number of Leaves |
|------------|--|
| Green |  |
| Orange |  |
| Red |  |
| Brown |  |
| Yellow |  |

Each  = 10 leaves

1. How many red leaves were collected?

- A. 7
- B. 70
- C. 35
- D. 14

2. Which colors have the same number of leaves?

- A. Green and Brown
- B. Red and Orange
- C. Orange and Yellow
- D. Red and Yellow

3. Michael and his father raked more green leaves than any other color.

- A. True
- B. False

4. Which color represents the greatest number of leaves?

- A. Green
- B. Orange
- C. Brown
- D. Yellow

5. Which color represents the least number of leaves?

- A. Green
- B. Orange
- C. Brown
- D. Yellow

6. What is the difference in the number of leaves between the color with the greatest amount and the color with the least amount?

- A. 5 leaves
- B. 30 leaves
- C. 50 leaves
- D. 60 leaves

7. What is the difference between the orange and yellow leaves?

- A. 30 leaves
- B. 20 leaves
- C. 10 leaves
- D. 2 leaves

8. How many leaves did Michael and his father collect for each of the following colors?

- _____ green leaves
- _____ orange leaves
- _____ red leaves
- _____ brown leaves
- _____ yellow leaves

9. There are fewer brown leaves than orange and red combined.

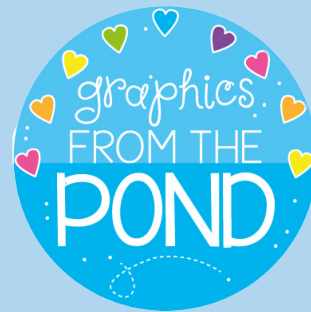
- A. True
- B. False

10. How many leaves were collected in total?

- A. 5
- B. 38
- C. 150
- D. 380

ACKNOWLEDGEMENTS

Borders, fonts, and graphics by



Follow, Tweet, Pin, & Share!



Thank you for downloading!

www.TheTeacherTreasury.com



HELP US GROW

Please take a moment to tell other educators about our website and resources.

www.TheTeacherTreasury.com



**We appreciate
your support!**

