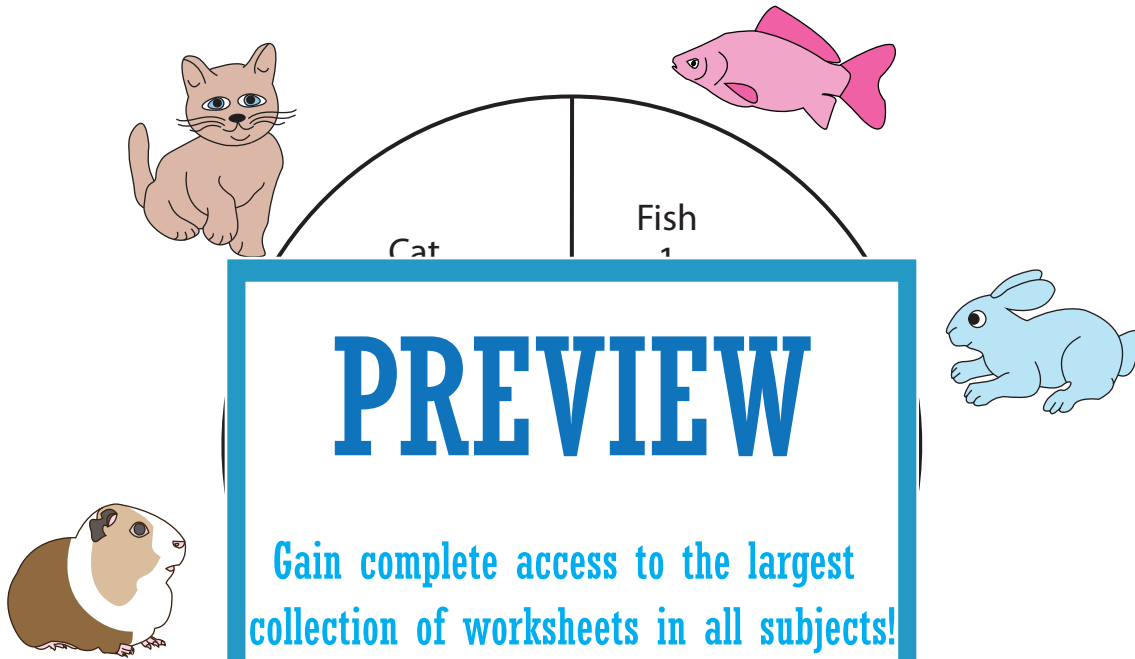


Name : \_\_\_\_\_

## Pie Graph - Pet Ownership

Claire moved into a new town with her family. There were many pet animals in the neighborhood. The pie graph shows the different kind of pet animals. Answer the questions based on the pie graph.



# PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

[www.mathworksheets4kids.com](http://www.mathworksheets4kids.com)

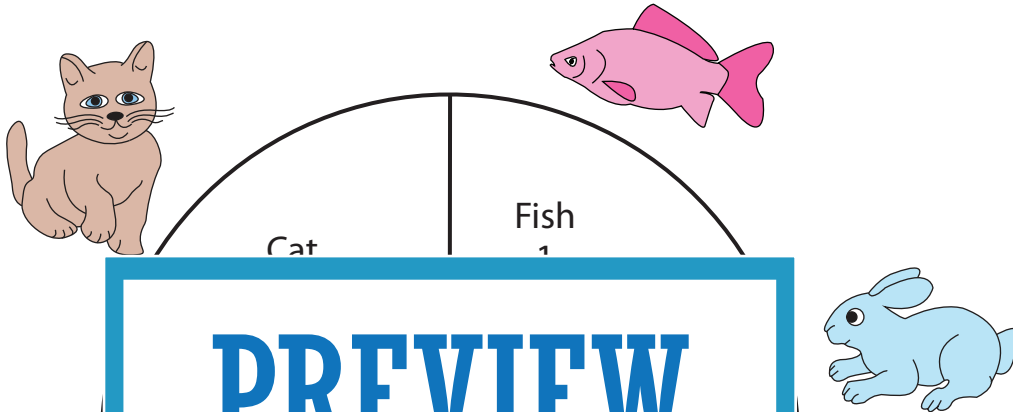
- 1) Which pet animal was owned by one-sixth of Claire's neighborhood? \_\_\_\_\_
- 2) Which pet animal was owned by one-sixth of Claire's neighborhood? \_\_\_\_\_
- 3) What fraction of Guinea pigs and Cats were in total? \_\_\_\_\_
- 4) Which pet animal was found the most in her neighborhood? \_\_\_\_\_
- 5) What fraction of pet animals were fish? \_\_\_\_\_

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

## Answer Key

### Pie Graph - Pet Ownership

Claire moved into a new town with her family. There were many pet animals in the neighborhood. The pie graph shows the different kind of pet animals. Answer the questions based on the pie graph.



# PREVIEW

Gain complete access to the largest collection of worksheets in all subjects!

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

[www.mathworksheets4kids.com](http://www.mathworksheets4kids.com)

- 1) Which pet animal was owned by one-sixth of the neighborhood?  
\_\_\_\_\_ **Cat** \_\_\_\_\_
- 2) Which pet animal was owned by one-sixth of Claire's neighborhood?  
\_\_\_\_\_ **Fish** \_\_\_\_\_
- 3) What fraction of Guinea pigs and Cats were in total?  
\_\_\_\_\_  **$\frac{3}{8}$**  \_\_\_\_\_
- 4) Which pet animal was found the most in her neighborhood?  
\_\_\_\_\_ **Dog** \_\_\_\_\_
- 5) What fraction of pet animals were fish?  
\_\_\_\_\_  **$\frac{1}{6}$**  \_\_\_\_\_