

# Pictographs

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

**Chart 1 - Key: each circle = 5**

Cats



Swimming



Yellow



Dogs



- a) How many swimming are there? \_\_\_\_\_
- b) How many are there altogether? \_\_\_\_\_
- c) How many more swimming than dogs? \_\_\_\_\_

# Pictographs

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

**Chart 2 - Key: each circle = 5**

Running



Cycling



Yellow



Green

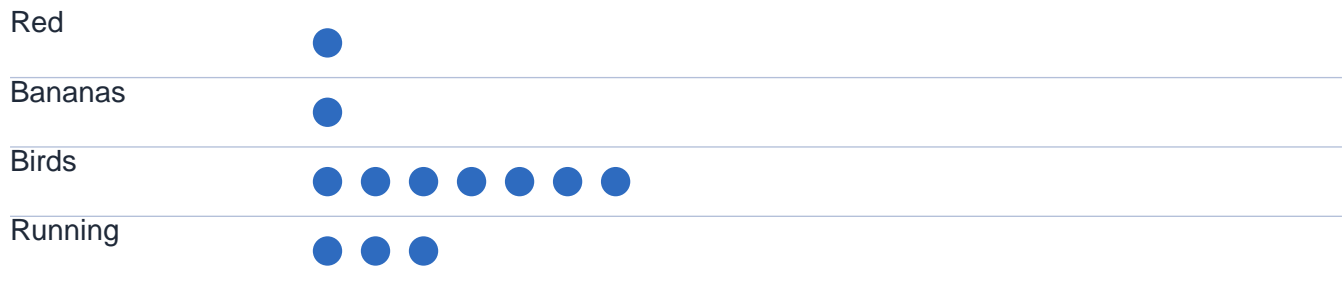


- a) How many green are there? \_\_\_\_\_
- b) How many are there altogether? \_\_\_\_\_
- c) How many more green than cycling? \_\_\_\_\_

# Pictographs

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

## Chart 3 - Key: each circle = 5



- a) How many birds are there? \_\_\_\_\_
- b) How many are there altogether? \_\_\_\_\_
- c) How many more birds than red? \_\_\_\_\_

# Pictographs

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

**Chart 1 - Key: each circle = 5**



- a) How many swimming are there? **30**
- b) How many are there altogether? **70**
- c) How many more swimming than dogs? **20**

# Pictographs

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

**Chart 2 - Key: each circle = 5**

Running



Cycling



Yellow



Green



- a) How many green are there? **30**
- b) How many are there altogether? **65**
- c) How many more green than cycling? **20**

# Pictographs

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

**Chart 3 - Key: each circle = 5**



- a) How many birds are there? **35**
- b) How many are there altogether? **60**
- c) How many more birds than red? **30**