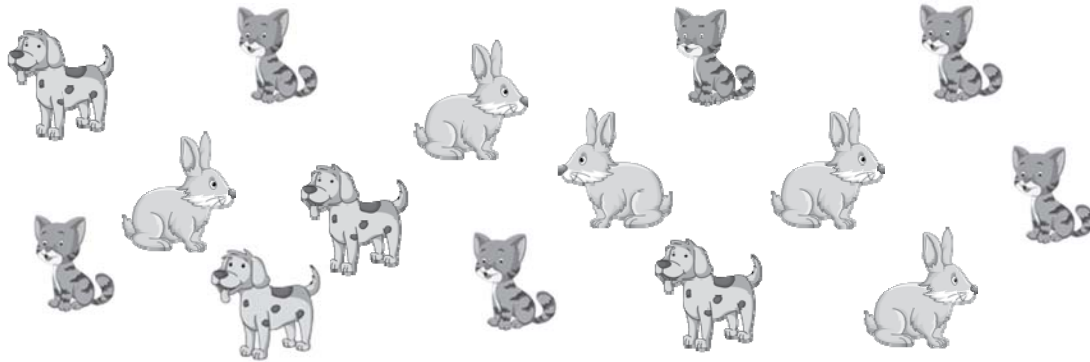


# Data Handling

## Observing Data

1. Find out how many of each animal.



Animal	Dog	Cat	Rabbit
Number	_____	_____	_____

Answer these questions.

a. Which animal is most in number? (\_\_\_\_\_)

b. Which animal is least in number? (\_\_\_\_\_)

2. Find out how many students in your class have their names—

a. Beginning with F (\_\_\_\_\_)

b. Beginning with S (\_\_\_\_\_)

c. Beginning with K (\_\_\_\_\_)

d. Beginning with other letters. (\_\_\_\_\_)

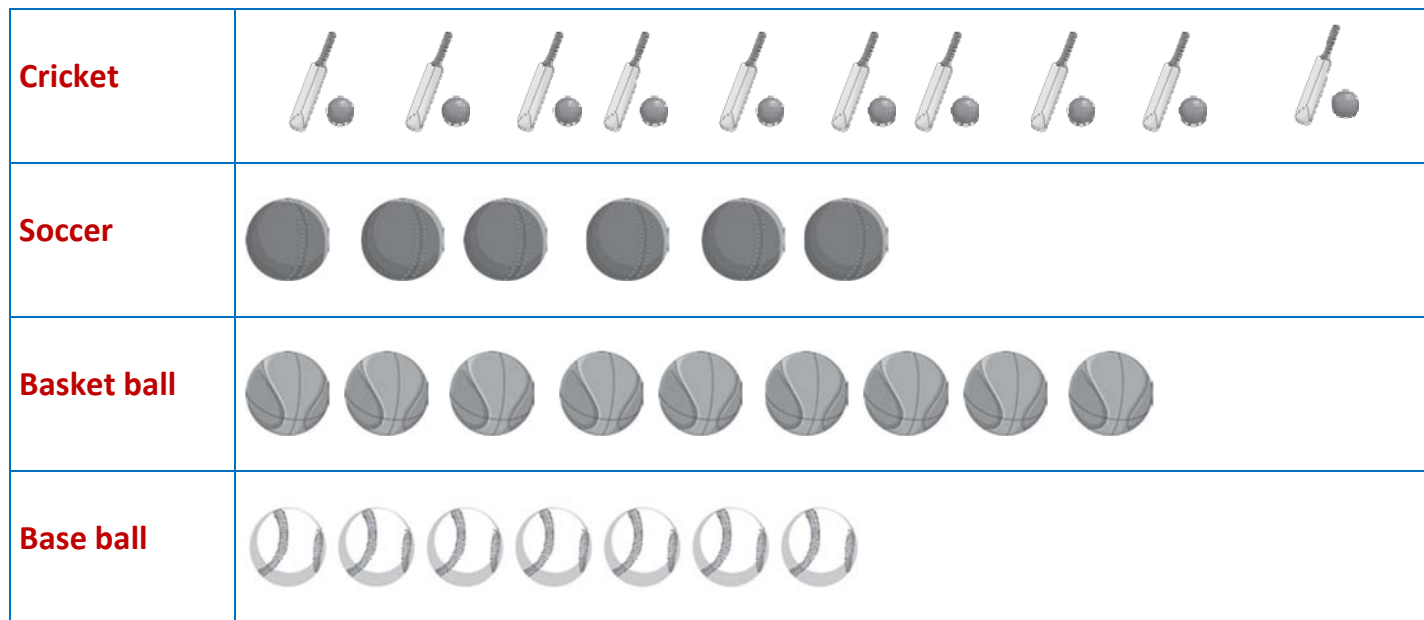
e. Out of the letters, F, K, S which is the most common? (\_\_\_\_\_)

f. Which is the least common? (\_\_\_\_\_)

## Picture Grap

3. Study the picture graph. Answer these question.

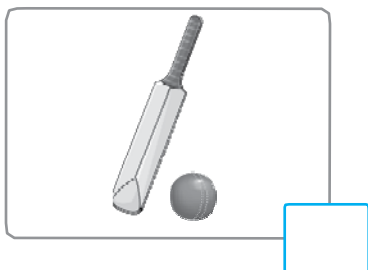
Our Class Favourite Sports



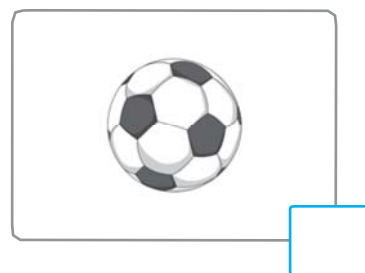
1 picture = 1 person

a. Write how many children like each sport.

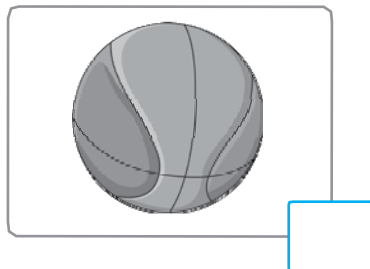
i.



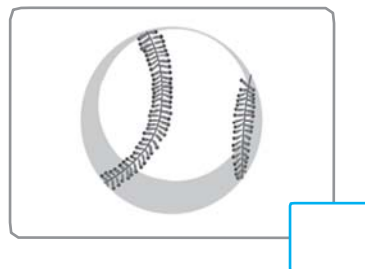
ii.



iii.



iv.



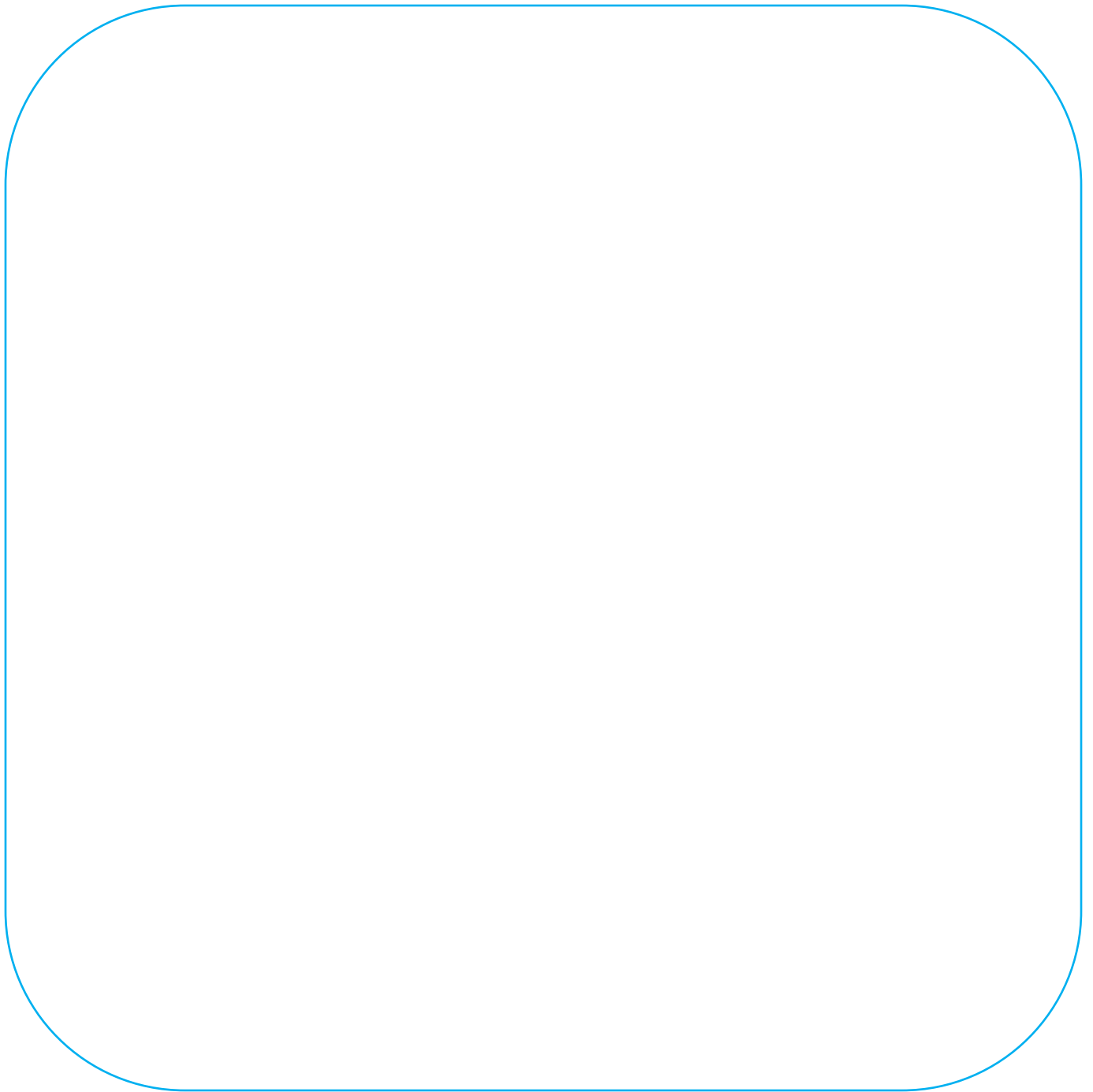
b. Which sport does our class like the least?

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c. Which sport does our class like the most?

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4. Make a picture graph showing the birthdays of your family and friends in different months of a year.

A large, empty rounded rectangle with a blue border, intended for drawing a picture graph. The rectangle is centered on the page and occupies most of the lower half of the document. It has smooth, rounded corners and a consistent blue outline.