Collect your class data in a table. Use a tally system to record each student.

| Transport | Tally of Children | Total |
| :---: | :--- | :--- |
| Walk |  |  |
| Bicycle |  |  |
| Scooter |  |  |
| Bus |  |  |
| Car |  |  |
| TOTAL |  |  |

1. How many children were in your class today?
2. Which type of transport was the most popular?
3. Which type of transport was the least popular?
4. What was the difference between the most and least popular types of transport?
5. What could be a reason for the most popular transport being so popular today?
6. Do you think the results would be the same or different if we collected the data in February?

Display your class data in a pictograph.
Create a key using emojis. For example: Key: © $=1$ child

| Transport | Amount of Children |
| :---: | :---: |
| Walk |  |
| Bicycle |  |
| Scooter |  |
| Bus |  |
| Car |  |

Key:

