## BLOCK GRAPHS

## Numbers from Pictures

The block graph on the right shows the number of children in Class 1 who ~

- Walk to school
- Come to school on a bus
- Come to school in a car
- Cycle to school

1. Looking at the block graph, fill in this table

| Children in Class 1 |  |  |  |
| :---: | :---: | :---: | :---: |
| Walk | Bus | Car | Cycle |
|  |  |  |  |

2. How many more children walk to school than
1) Ride their cycles?
2) Come by car? $\qquad$
3) Come by bus? $\qquad$
3. There are three times as many children who
$\qquad$ than who $\qquad$ to school
4. Find the total number of children in the class.

Answer: $\qquad$
5. The table below gives a count of how the children in Class 2 come to school.


| Children in Class 2 |  |  |  |
| :---: | :---: | :---: | :---: |
| Walk | Bus | Car | Cycle |
| 18 | 4 | 0 | 7 |

Using the table for Class, 2 please fill in the information on the blank block graph on the next page. Let one square stand for one child.

Now answer questions 2 and 4 above from your own graph:
2. 1)
1). $\qquad$ 2).
3) $\qquad$
4. $\qquad$


