## PICTURE GRAPHS 1C - TRAVEL TO SCHOOL

This is how the children came to school on a Monday.
Each symbol shows how one child got to school.

| Walk | *iv | ** | ** | *iv | *iv | ** | (\%) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Car | 4 | 4 | Cry | 4 | Cry | Cry |  |
| Bike | Cro | (c) | Cro | Cro |  |  |  |
| Bus | $\xrightarrow[0]{0=0}$ | $0$ | $0$ |  |  |  |  |

1) How many children walked to school? $\qquad$
2) How many children can by bike? $\qquad$
3) How many children came by car? $\qquad$
4) How many children can on the school bus? $\qquad$
5) How many children did not walk? $\qquad$
6) How did most children come to school that day? $\qquad$

## PICTURE GRAPHS 1C－TRAVEL TO SCHOOL ANSWERS

1）How many children walked to school？$\underline{7}$
2）How many children can by bike？ 4

3）How many children came by car？$\underline{6}$
4）How many children can on the school bus？$\underline{3}$

5）How many children did not walk？ 13

6）How did most children come to school that day？walk

