$\qquad$ Date: $\qquad$
The Pictograph shows to count all the vehicles. Use the graph to answer the questions.

| 6 |  |  | $5^{2}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 |  |  | $\cos ^{2}$ |  |  |  |
| 4 |  |  | $5^{2}$ |  |  |  |
| 3 | $m$ | $\xrightarrow[O]{\circ}$ | $\mathrm{c}^{2}$ |  |  |  |
| 2 | 0 | $\xrightarrow[O]{\circ}$ | $5^{2}$ | $\theta$ |  |  |
| 1 | 0 | $\xrightarrow{-10}$ | $\cos ^{2}$ |  |  |  |
|  | Bus | Car | Bicycle | Van | Jeep | Motor Cycle |

1) What is the ratio of cars to Jeep?
2) What is the ratio of the counted 2 wheelers to that of 4 wheelers?
3) How many vehicles are there in the above picture?
4) How many vans are there in above picture? $\qquad$
5) What is the ratio of the counted buses to that of jeeps?
$\qquad$ Date: $\qquad$
The Pictograph shows to count all the vehicles. Use the graph to answer the questions.

| 6 |  |  | (8) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 | min |  | $\cos ^{2}$ |  |  |  |
| 4 | min |  | $\cos ^{4}$ |  |  |  |
| 3 |  | $\xrightarrow{\circ}$ | $\cos ^{4}$ |  |  |  |
| 2 | $m$ | $\xrightarrow[0]{0}$ | $\cos ^{4}$ | $\rightarrow$ |  |  |
| 1 | min | $\xrightarrow{\circ}$ | $\mathrm{x}^{\frac{8}{2}}$ |  |  | Cw |
|  | Bus | Car | Bicycle | Van | Jeep | Motor Cycle |

1) What is the ratio of cars to Jeep? $\qquad$
$3: 4$
2) What is the ratio of the counted 2 wheelers to that of 4 wheelers?
3) How many vehicles are there in the above picture?
4) How many vans are there in above picture? $\qquad$
21 vehicles
$\qquad$

2
5) What is the ratio of the counted buses to that $5: 4$ of jeeps?

