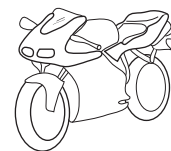
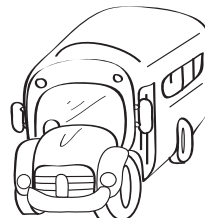
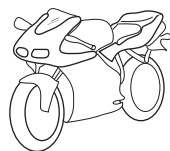
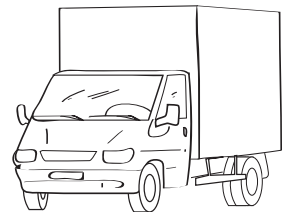
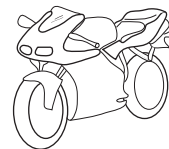
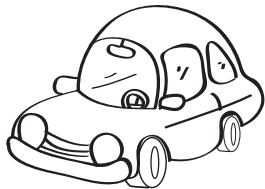
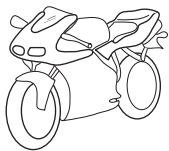
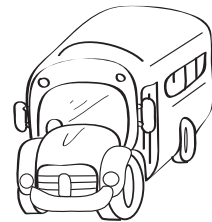
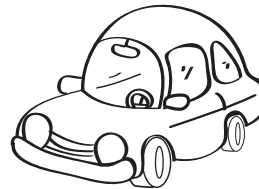
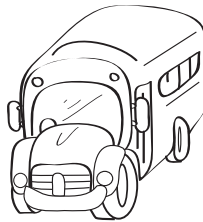
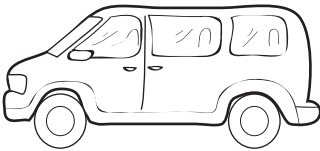
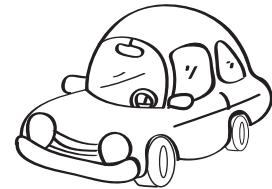
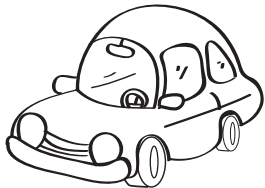
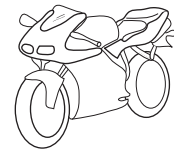
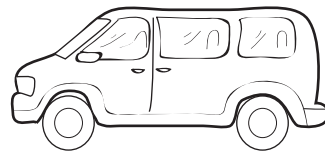
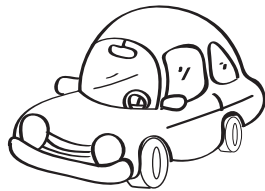
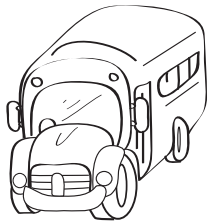
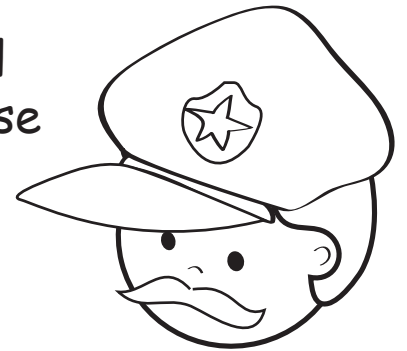
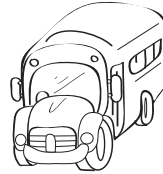
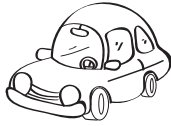
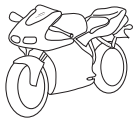


Traffic Jam!

This police officer needs help recording all the different cars. Count each type and use your numbers to fill in the graph on the next page.



Color a square for each car of that type that appears on the previous page. Then fill the total in the box below.



Which type has the most number of cars?

Which type has the least number of cars?