

SAFE ROUTES TO SCHOOL: TRAFFIC COUNT FORM

Road Name or Location _____

Date _____ Weather _____

Start Time _____ End Time _____

Name(s) of Counters & Recorders _____

Count the Number of Cars	How Many Children in Each Car?	Count the Bicyclists (with helmets)	Count the Bicyclists (without helmets)	Count the Number of Children Walking

INSTRUCTIONS FOR TRAFFIC COUNT FORM

1. Have kids pair up in teams of two to count walkers and bicyclists. Car counters need teams of three.
2. Each team is assigned a location where children are arriving at school.
3. One person is the counter and the other is the recorder. When counting cars, one person counts cars and another counts the number of children in each car.
4. The counters call out a car (biker or walker) when it (they) arrives. The recorder makes a mark for the number of cars and writes out the number for the number of children per car. (Make sure they keep the tic marks in groups of five). The bike and walking counters should make marks for each child.
5. At the end they total the number of marks. Then they count how many cars that had more than one child in the car, which counts the number of carpools. Note: If the class has learned how to average, then have them compute the number of children per carpool.
6. Combine all the forms to find out how many children walked to school, biked to school, came in a carpool, or came alone in a car.
7. Return the forms to the Safe Routes to School box in the office or contact _____ at _____.

Thanks for helping out the Safe Routes to School program

Safe Routes to School is a project of:
NAME OF SCHOOL, ADDRESS, PHONE, E-MAIL
