

DID YOU KNOW?

- **25**% of all car trips are less than one mile long. This equals 16 billion miles per year of these short trips.
- Cars emit greenhouse gasses like carbon dioxide that cause air pollution and contribute to climate change. Air pollution can cause breathing problems, especially in children and adults who have asthma and other similar medical conditions.
- A person walking to school or to the store emits virtually no carbon dioxide. Walking uses renewable people-powered energy—you!!
- Walking instead of driving also reduces noise pollution and makes walking and biking more enjoyable for everyone. Neighborhoods are also quieter for people who live near busy streets.
- Walking reduces traffic on our streets and roads as well as at our schools. Less traffic means not only less pollution, but greater safety for walkers and bikers.
- One study found that after walking for 20 minutes, children responded to test questions with greater accuracy and had more brain activity than children who had been sitting. Children also completed learning tasks faster and more accurately following physical activity.
- 6 Walking one mile to and from school each day is two-thirds of the recommended sixty minutes of physical activity a day.
- While distance to school is the most commonly reported barrier to walking and bicycling, private vehicles still account for half of school trips between 1/4 and 1/2 miles, a distance easily covered on foot or bike.