

Collecting Green Footprints in the Czech Republic



This fall, Czech Republic participated in the Green Footprints project for the third time. 1255 children from 8 primary schools from all over the country managed to collect 11 384 Green Kilometers (Zelené kilometry), which is 7 074 Green Miles. All children as well as their teachers enjoyed this wonderful project.











For one week, children had to report their way to school and back home:

Týden se zelenými kilometry

Iméno: Šárka Pomporová věk: 114

Na první řádku nakreslí, jak se dopraví/a do školy, a na druhou řádku, jak se dopraví/a ze školy. Za každou ekologickou cestu (pěšky, na kole, na koloběžce, vltakem, autobusem, trolejbusem, tramvají, lodí) získáváš jeden zelený kilometr. Za každou cestu můžeš získat pouze jeden zelený kilometr.

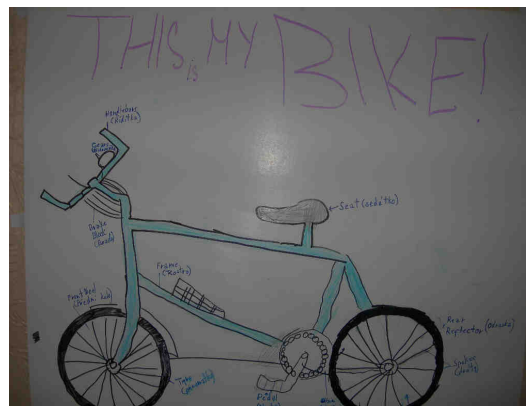
Příklady vyplnění:  _____  _____

PONDĚLÍ		0		0
ÚTERÝ		1		0
STŘEDA		1		1
ČTVRTEK		1		1
PÁTEK		1		1

CELKEM ZELENNÝCH KILOMETRŮ: 7

Collecting Green Footprints is a part of Auto*Mat's educational project on sustainable transportation called *Sustainably to school*. The aim of this project is to help teachers implement the topic of sustainable transportation in the city into school curriculum. We help teachers organize school bike rides, project days, or make various activities on sustainable transportation part of their lessons.

A day full of activities on sustainable transportation in primary school Tyršova, Prague:



A scooter ride in the school neighborhood:



For more information, visit our website <http://vzdelavani.auto-mat.cz/>.