## Ecological Foot Print Quiz

Answer each question using the answer document provided to you by the teacher. You will record the value on the document not the letter choice.

Water Use

1. My Shower (or bath) on a typical day is: No shower $=0$ pts. Short Shower, 3-4 times a week $=25$ pts. Short Shower once a day = 50 pts. Long Shower once a day $=70$ pts.
More than 1 shower a day $=90$ pts.
2. I flush the toilet:
a. Every time $=40$ pts.
b. Sometimes $=20$ pts.
3. When I brush my teeth:
a. I let the water run $=40 \mathrm{pts}$.
b. I don't let the water run $=0$ pts.
4. We Use water-saving toilets:
a. Yes $=--20$ pts.
b. $\mathrm{No}=0 \mathrm{pts}$.
5. We use low-flow showerheads:
a. Yes $=-20$ pts.
b. $\mathrm{No}=0$ pts.

## Food Uses

## 1. On a typical day, I eat:

Meat more than once per day $=600$ pts.
Meat once per day $=400$ pts.
Meat a couple times a week $=300$ pts.
Vegetarian $=200$ pts.
Vegan $=150$ pts.
2. All of my food is grown locally or is organic:
a. $\mathrm{Yes}=--20 \mathrm{pts}$.
b. $\mathrm{No}=0 \mathrm{pts}$.
3. I compost my fruit/vegetable scraps and peels:
a. $\mathrm{Yes}=--10$ pts.
b. $\mathrm{No}=0 \mathrm{pts}$.
4. Most of my food is processed:
a. $\mathrm{Yes}=20 \mathrm{pts}$.
b. $\mathrm{No}=--20$ pts.
5. Little of my food has packaging:
a. $\mathrm{Yes}=--20$ pts.
b. $\mathrm{No}=0 \mathrm{pts}$.

## Transportation Uses

1. On a typical day, I travel by:
a. Foot or bike $=0$ pts.
b. Public transit/school bus $=30 \mathrm{pts}$.
c. Private vehicle, carpool $=100$ pts.
d. Private vehicle, 1 person = 200 pts .
2. Our vehicle's fuel efficiency is:
a. More than $30 \mathrm{mpg}=--50 \mathrm{pts}$.
b. $24-30 \mathrm{mpg}=50 \mathrm{pts}$.
c. $17-23 \mathrm{mpg}=100 \mathrm{pts}$.
d. Less than $17 \mathrm{mpg}=200$ pts.
3. The time I spend in a vehicle on a typical day is:
a. No time $=0$ pts.
b. Less than 30 minutes $=40$ pts.
c. 30 minutes to 1 hour $=100$ pts.
d. More than 1 hour $=200$ pts.
4. How big is the car in which I travel on a typical day:
a. No car $=--20$ pts.
b. Small $=50$ pts.
c. Medium $=100$ pts.
d. Large $(S U V)=200$ pts.
5. Number of cars in our driveway:

No car = --20 pts.
Less than 1 car per driver $=0$ pts.
One car per driver $=50 \mathrm{pts}$.
More than 1 car per driver $=100$ pts.
More than 2 cars per driver $=200 \mathrm{pts}$.
6. Number of flights I take per year:
a. Zero $=0$ pts.
b. $1-2=50 \mathrm{pts}$.
c. More than $2=100$ pts.

## Food Uses Continued

1. On a typical day, I waste:
a. None of my food $=0$ pts.
b. $1 / 4$ of my food $=25 \mathrm{pts}$.
c. $1 / 3$ of my food $=50 \mathrm{pts}$.
d. Half of my food = 100 pts .
2. On a typical day, I eat:
a. Meat more than once per day $=$ 600 pts.
b. Meat once per day $=400 \mathrm{pts}$.
c. Meat a couple times a week $=$ 300 pts.
d. Vegetarian $=200$ pts.
e. Vegan $=150$ pts.
f.
3. All of my food is grown locally or is organic:
a. $\mathrm{Yes}=--20$ pts.
b. $\mathrm{No}=0$ pts.
4. I compost my fruit/vegetable scraps and peels:
a. $\mathrm{Yes}=--10 \mathrm{pts}$.
b. $\mathrm{No}=0 \mathrm{pts}$.
5. Most of my food is processed:
a. Yes $=20$ pts.
b. $\mathrm{No}=--20$ pts.
6. Little of my food has packaging:
a. $\mathrm{Yes}=--20$ pts.
b. $\mathrm{No}=0 \mathrm{pts}$.

## 7. On a typical day, I waste:

a. None of my food $=0$ pts.
b. $1 / 4$ of my food $=25 \mathrm{pts}$.
c. $1 / 3$ of my food $=50 \mathrm{pts}$.
d. Half of my food $=100 \mathrm{pts}$.

## Shelter

1. My house is:
a. Single house on large lot $=50$ pts.
b. Single house on small lot $=20 \mathrm{pts}$.
c. Townhouse/attached house $=0$ pts.
d. Apartment = --50 pts.
2. Divided the number of rooms in the house (no baths) by the number of people living at the home:
a. 1 room per person or less $=--50$ pts.
b. 1-2 rooms per person $=0 \mathrm{pts}$.
c. $2-3$ rooms per person $=100 \mathrm{pts}$.
d. More than 3 rooms per person $=$ 200 pts .
3. We own a second or vacation home that is often empty:
a. $\mathrm{Yes}=200$ pts.
b. $\mathrm{No}=0 \mathrm{pts}$.

## Energy Use

1. In cold months, our house temperature is:
a. Under $59^{\circ} \mathrm{F}=-20 \mathrm{pts}$.
b. $59^{\circ}-64^{\circ} \mathrm{F}=50 \mathrm{pts}$.
c. $66^{\circ}-71^{\circ} \mathrm{F}=100$ pts.
d. More than $71^{\circ} \mathrm{F}=150 \mathrm{pts}$.
2. We dry clothes outdoors or on an indoor rack:
a. Always $=--50 \mathrm{pts}$.
b. Sometimes $=20$ pts.
c. Never $=60 \mathrm{pts}$.
3. We use an energy-efficient refrigerator
a. $\mathrm{Yes}=--50 \mathrm{pts}$.
b. $\mathrm{No}=50 \mathrm{pts}$.
4. We have a second refrigerator/freezer
a. Yes $=100$ pts.
b. $\mathrm{No}=0 \mathrm{pts}$.
5. We use 5 or more compact fluorescent light bulbs:
a. $\mathrm{Yes}=--50 \mathrm{pts}$.
b. $\mathrm{No}=100$ pts.
6. I turn off lights, computers and televisions when they're not in use:
a. Yes $=0$ pts.
b. $\mathrm{No}=50 \mathrm{pts}$.
7. To cool off, I use:
a. Air conditioning in a car $=50$ pts.
b. Air conditioning in a home $=100$ pts.
c. Electric fan $=--10$ pts.
d. Nothing $=--50$ pts.
8. My clothes washer is a:
a. Top load $=100$ pts.
b. Front load = 50 pts.
c. Laundromat $=25$ pts.

## Clothing

1. I change my outfit every day and put it in the laundry:
a. $\mathrm{Yes}=80 \mathrm{pts}$.
b. $\mathrm{No}=0 \mathrm{pts}$.
2. I am wearing clothes that have been mended or fixed
a. $\mathrm{Yes}=--20$ pts.
b. $\mathrm{No}=0 \mathrm{pts}$.
3. $1 / 4$ or more of my clothes are handmade or secondhand:
a. $\mathrm{Yes}=--20$ pts.
b. $\mathrm{No}=0 \mathrm{pts}$.
4. Most of my clothes are purchased new each year:
a. $\mathrm{Yes}=200$ pts.
b. $\mathrm{No}=0 \mathrm{pts}$.
5. I give the local thrift store clothes that I no longer wear:
a. Yes $=--50$ pts.
b. $\mathrm{No}=100 \mathrm{pts}$.
6. I never wear $\qquad$ \% of the clothes in my closest:
a. Less than $25 \%=25$ pts.
b. $50 \%=50 \mathrm{pts}$.
c. $75 \%=75$ pts.
d. More than $75 \%=100$ pts.
7. I buy $\qquad$ new pairs of shoes every year:
a. $0-1=0$ pts.
b. $2-3=20 \mathrm{pts}$.
c. $4-6=60 \mathrm{pts}$.
d. 7 or more $=90$ pts.

## Stuff I Use

1. All my garbage from today could fit into a:
a. Shoebox $=20$ pts.
b. Small garbage can $=60$ pts.
c. Kitchen garbage can $=200$ pts.
d. No garbage created today $=--50 \mathrm{pts}$.
2. I recycle all my paper, cans, glass and plastic:
a. Yes $=--100$ pts.
b. $\mathrm{No}=0 \mathrm{pts}$.
3. I reuse items rather than throw them out:
a. $\mathrm{Yes}=--20 \mathrm{pts}$.
b. $\mathrm{No}=0 \mathrm{pts}$.
4. I repair items rather than throw them out:
a. $\mathrm{Yes}=--20$ pts.
b. $\mathrm{No}=0$ pts.
5. I avoid disposable items as often as possible:
a. Yes $=--50$ pts.
b. $\mathrm{No}=60 \mathrm{pts}$.
6. I use rechargeable batteries whenever I can:
a. $\mathrm{Yes}=--30$ pts.
b. $\mathrm{No}=0$ pts.
7. In my home, we have $\qquad$ number of electrics? (computer, TV, stereo, VCR, DvD, Xbox, Gameboy, etc)
a. $0-5=25 \mathrm{pts}$.
b. $5-10=75 \mathrm{pts}$.
c. $10-15=100$ pts.
d. More than $15=200$ pts.
8. How much equipment is needed for a typical activity? "A lot" mean items like boat, snowmobile or dirt bike while "Very little" mean like a soccer ball or bicycle.
a. None $=0$ pts.
b. Very Little $=20$ pts.
c. Some $=60$ pts.
d. $A$ lot $=80$ pts.
