## Ecological Footprint Quiz with Sample Results

Full quiz found: http://www.myfootprint.org/en/visitor information/

## What multy

## 

- Metric U.S.


## 



## 

```
C \(\$ 29,000\) or less \(\$ 30,000-\$ 59,000{ }^{\circ} \$ 60,000-\$ 89,000 \bigcirc \$ 90,000-\)
```

$\$ 119,000$ \$ 120,000 or more



Arctic or high cold mountain regions (like northern Siberia or the high Himalayas)
High latitudes with cold winters and cool summers (like Moscow or Stockholm)
O High desert (like Kabul or Mexico City)
( Temperate or Mediterranean (like New York, Rome, Buenos Aires or Hong Kong)
O Warm to hot lowland desert (like Phoenix or Dubai)
Tropical and wet, including rainforests (like Rio de Janeiro or Manila)
O Tropical, but relatively dry, including savannahs (like Bhopal, Brasilia or Nairobi)

## 

```
500-1000 square feet or less (apartment or studio)
1000-1500 square feet (small home, approximately 2-3 bedrooms)
C
    1500-2000 square feet (average home, approximately 3 bedrooms)
```

        2000-2500 square feet (large home, approximately 4 bedrooms)
        2500 square feet or larger (very large home)
    
## 

Electricity
$\sqrt{V}$ Natural gas, propane, or liquefied petroleum gas
V
Heating oil
V
Wood or biomass




## 9. Pa made offronspartzimit

Automobiles, including personal vehicles, taxis, and carpools
$\square$
$\square$ Bus, including metro and long distance service

## 0 Rail, including subways, inner-city light rail, cross country trains

0
Air travel

## 

A hybridA small or compact car (2 door)
6
A mid size car (4 door sedan)
A large car (including vans and minivans)
A pickup truck or sport Utility Vehicle (SUV)


Compact fluorescent bulbsEnergy efficient appliancesExtra insulation
Insulating blinds
Solar panels
Storm doors and windows
Water saving fixtures

## GTunnstuin latiox

Turn off lights when leaving rooms
Use power strips to turn off stand-by lights
Turn off computers and monitors when not in use
Dry clothes outside whenever possible
Keep thermostat relatively low in winter
Unplug small appliances when not in use
Minimal use of power equipment when landscaping

Inner city
©
Older suburb
0
Newer suburb
Rural
12. Hex yul purd


## 

Vegan - Plant based foods only
Vegetarian - Primarily plant based foods, but some dairy
-
Omnivore - An assortment of meat, seafood, vegetables, dairy, and grains

Carnivore - Meat, seafood, and dairy several times a week
Top of the food chain - Meat, seafood, or dairy at almost every meal

## 

Farmers markets, gardens, cooperatives, and other local and fresh sources
Natural foods markets

- Supermarkets for some items, natural food stores for others

Supermarkets, convenience stores, and prepared foods from restaurants
Restaurants, fast foods, and take out

##  y sustmintaly produmd?

Most of the time
©
Sometimes
Almost never

One large meal and a couple of light snacks per day

- Two large meals and two or three light or medium sized snacks per day
Three large meals and several hefty sized snacks in between




An estate, ranch or farm
A free standing single family house

- A house or building with 4 or fewer units

A small apartment building (5-20 units)
A large apartment building (20+ units)

##  

Almost none
©
A few
O A fair amount
Almost all



Low flow toilets
Low flow shower heads and faucets
Instant water heaters on sinks
Rainwater catchment system
Grey water recycling system
Drought tolerant landscaping

## What suxim hatios

Compost rather than use garbage disposal
Minimize shower time and toilet flushing
$\square$ Run clothes and dish washers only when fullWash cars rarely
Look for and fix leaks regularlyAvoid hosing down decks, walkways, driveways

## 


Almost never
-
SometimesMost of the time


I tend to spend all of my income and then some.
-
I generally live within my means.
0
I am a frugal spender, and regularly save money for the future.

I tend to use things until I genuinely need to replace them.
©
Some items I use for years, others I replace before I need to.
I frequently replace belongings even if they are in good condition.

Less than one
©
One or two
More than two


## None Afair amount Almost all

Paper
Aluminum

Glass

Plastic

## Electronics

 (atuen
Sud

Almost never
-
Sometimes
O Almost always

## SAMPLE RESULTS

## 

## 

MY FOOTPRINT IN GLOBAL ACRES BY CONSUMPTION CATEGORY


## MY FOOTPRINT SHARE BY BIOME



Total: 265.87

| (in global acres) | Footprint | Country Average |  |
| ---: | ---: | ---: | ---: |
|  | Carbon footprint | 50.82 | 91.43 |
|  | Food footprint | 112.46 | 65.74 |
|  | Housing footprint | 27.34 | 31.58 |
| Goods and services footprint | 75.25 | 57.66 |  |
|  | My total footprint | 265.87 | 246.41 |
|  |  | Footprint | Country Average |
| (in global acres) | 32.16 | 29.61 |  |
| Cropland footprint | 74.73 | 68.02 |  |
| Pastureland footprint | 53.86 | 49.33 |  |
| Marine fisheries footprint | 105.12 | 99.45 |  |
| Forestland footprint | 265.87 | 246.41 |  |
| My total footprint |  |  |  |
|  | 6.85 | 6.35 |  |

