## **Ecological Footprint**

Name Period 700

Ecological Footprint is the measure of the amount of land area that is required to support the resource needs and waste of a given population or person. This means how much you personally require to live the way you do – what you eat, where you go and how, and what you throw away. The footprint is measured in acres of land, so the more acres you need, the bigger your footprint is.

You're going to find out your ecological footprint through an internet quiz. You will find a footprint for: yourself, someone like you in another country, and how you think someone in another country lives. You will receive information about your footprint and you will need to record this information on your handout.

If you do not have a silver sticker on your I.D. card, you can take the paper quiz. I will help you with this.

1. Go to <a href="https://www.myfootprint.org">www.myfootprint.org</a>. Click on the United States and select the language you would like.

Answer the questions asked to the best of your ability and record the results below.

Category		Acres
Food		4.2
Mobility		0.5
Shelter		4.9
Goods/Services		6.2
Total Footprint		16
The average ecologica	l footprint in your nation	n is 24.
	you, we would need 3.	

2. Reset the answers and start over using the same answers, but select a different country. Record your results below.

Category		Acres
Food		1.4
Mobility		0.8
Shelter		0.7
Goods/Services		3
Total Footprint		5.9
The average ecological foo	otprint in your nation is	25.
If everyone lived like you,		

3. Reset again and select Bangladesh, or another developing nation, as the country. Answer how you think someone from this country would answer the questions. Record your results below

Category			Acres
Food			0.3
Mobility			6
Shelter			6.4
Goods/Services			0.7
Total Footprint			0.9
The average ecolog	zical footprint i	n vour nation	is 05 .
If everyone lived li			Oplanets

Record your reaction to this information here and on the back of this paper.

Save this paper so that we can use it for discussion in class. I don't know that If every social like here me we would need 3.6 planer tout I also think this is not true.

## **Ecological Footprint**

Name				<b>)</b>
Period	2			_

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1. Go to <a href="https://www.myfootprint.org">www.myfootprint.org</a>. Click on the United States and select the language you would like.

Answer the questions asked to the best of your ability and record the results below.

Category	Acres
Food	6.9
Mobility	1
Shelter	4
Goods/Services	4.4
Total Footprint	16
The average ecological footprint in your nation is	24 .
If everyone lived like you, we would need 3.7	planets.

2. Reset the answers and start over using the same answers, but select a different country. Record your results below.

Category	Acres
Food	5
Mobility	3
Shelter	
Goods/Services	_5
Total Footprint	2
The average ecological footprint in your nation is	0.6.
If everyone lived like you, we would need 1.1	planets.

3. Reset again and select Bangladesh, or another developing nation, as the country. Answer how you think someone from this country would answer the questions. Record your results below

Category	Acres
Food	.5
Mobility	10
Shelter	Jy
Goods/Services	•2
Total Footprint	1.2
The average ecological footprint in your nation is	5 .
	lanets.

Record your reaction to this information here and on the back of this paper. Save this paper so that we can use it for discussion in class.

My reaction, was surprising, because

Even though I don't smoke

or do anything like that I still

need many planets, I didn't think

eating Packaged food was bad.

I learned that doing anything coeffects

the earth.



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