### **Test Progress**

**Minutes Remaining** 

31



		Global	Ecologic	al Footpi	int		
Region	Ecological Footprint per Person (000s m²)	Proportional Contribution to Ecological Footprint (%)					Population
		Food	Fuel for Domestic Purposes	Fuel for Transport	Living Space	Other Services	(millions)
Africa	11	39	43	5	7	6	900
Asia	22	31	30	19	11	9	3,900
Europe	48	28	22	31	6	13	830
North America	97	11	14	47	17	11	350
Oceania	13	34	36	14	8	8	135
South and Central America	19	39	44	6	6	5	550

Note: 1,000,000m2=1km2

## **Question 35**

Which region has the second smallest combined Food and Living Space footprint?

- Africa
- Asia
- North America
- Oceania
- South and Central America





#### Test Progress

Minutes Remaining

30

Global Ecological Footprint								
Region	Ecological Footprint per Person (000s m²)	Proport	Population					
		Food	Fuel for Domestic Purposes	Fuel for Transport	Living Space	Other Services	(millions)	
Africa	11	39	43	5	7	6	900	
Asia	22	31	30	19	11	9	3,900	
Europe	48	28	22	31	6	13	830	
North America	97	11	14	47	17	11	350	
Oceania	13	34	36	14	8	8	135	
South and Central America	19	39	44	6	6	5	550	

Note: 1,000,000m2=1km2

### Question 36

Which activity, considered across all populations, has the second largest effect on the total global ecological footprint?

- Food
- Fuel for Domestic purposes
- Fuel for Transport
- Living Space
- Other services









Minutes Remaining 30

Name and Address of the Owner, where	0.00	 	
			000

Global Ecological Footprint								
Region	Ecological Footprint per Person (000s m²)	Proportional Contribution to Ecological Footprint (%)					Population	
		Food	Fuel for Domestic Purposes	Fuel for Transport	Living Space	Other Services	(millions)	
Africa	11	39	43	5	7	6	900	
Asia	22	31	30	19	11	9	3,900	
Europe	48	28	22	31	6	13	830	
North America	97	11	14	47	17	11	350	
Oceania	13	34	36	14	8	8	135	
South and Central America	19	39	44	6	6	5	550	

Note: 1,000,000m2=1km2

# Question 37

By approximately how much can the population of South and Central America increase before its Living Space footprint will be equal to Africa's?

- 1%
- 6%
- 11%
- 16%
- 21%



