

CPSG 101 Carbon Footprint

Present

Housing: Apartment
(5+ units, 6+ residents)

Transport: 30 Mi Public Transit,
Mileage ~100 Mi Weekly

Travel: 1 Long-Round Trip, 1-2
Nights in a Hotel Yearly

Future

Housing: Apartment
(5+ units, 3 residents)

Transport: 10 Mi Public Transit,
Mileage ~200 Mi Weekly

Travel: 1 Long-Round Trip, 3-4
Nights in a Hotel Yearly

 Carbon Footprint:
12.35 tons

Global Average:
5.5 tons

Carbon Footprint:
23.92 tons

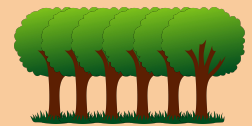
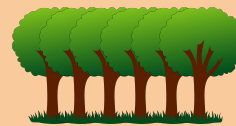
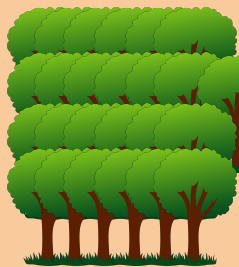
Why's the footprint different? My lifestyle stays pretty similar in the future, but a family means more people and more emissions.

How Many Trees Does It Take To Offset Emissions?

(Each tree represents ten)

	US Average:	Present Me:	Future Per Capita:
Housing:	243	61	61.3
Transport:	72	46	0.333
Travel:	43	13	8.667

Housing:



Transport:



0.333

Travel:



8.667

