

My name: Veronica Nuovo  
 Where I am from: Milan, Italy  
 Age: 15

My picture:

**A normal day**

	Activity/Good/Product	Points
<b>Mobility</b>	-10 km ride by Coach;	5
	-7 km of walking with the dog;	0
	-10 km ride with fiat Lancia musa and 2 persons.	8
<b>Electricity</b>	-1/2 hour watching TV in the electric grid of European powermix	1
	-Use of laptop (online classes) with 5 operating hours per day in the grid of European powermix;	2
	-Daily points for 1117 kWh annual electricity consumption and 2 persons and CO2 emission of [CO2kWh] g per kWh.	1.5
<b>Heating</b>	-Daily amount of points with an annual gas-consumption of 580 m3 and 2 persons;	23
<b>Consumer choices</b>	-1 pcs Jeans Patagonia Organic per day with an average use of 24 months;	0,5
	-1 pieces Femal T-shirt (from asia) per day at average period of use of 24 months;	0,1
	-1 pieces Polyester 60% Recycling per day with period of use of 24 months;	0,2
	-1 pieces paper towels, 100% Cellulose FSC;	5
	-1 times having a shower;	3
	-Drying laundry on the line;	0
	-Daily value of a smartphone if used 4 years;	0,7
	-2 machines laundry per week whitout softener and with washing line, washed and ironed;	20
<b>Leisure</b>	-Daily value for sport bag with a life span of 10 years;	0,1
	-Result for hike;	0
	-gardening - as long as you want;	0
	-7 self-plucked flowers from the open field;	0
	-One pair Conventional skis with period of use of 48 months;	0,4
<b>Food</b>	-1000 ml water; 200g bio-tofu; 80 g rice; Apple; Cucumber; Pepper; Salad; 30 g Dark chocolate; 400 g carrots; 1 Cup/s Herbal tea; 4 scoops ice-cream.	Tot: 11,3
<b>Public consumption</b>		
<b>Sum</b>		81,8

**A better day**

	Activity/Good/Product	Points
<b>Mobility</b>	-10 km ride by Coach;	5
	-7 km of walking with the dog;	0
	<b><u>-Ride 10 km by bicycle.</u></b>	<b>0</b>
<b>Electricity</b>	-1/2 hour watching TV in the electric grid of European powermix	1
	-Use of laptop with 5 operating hours per day in the grid of European powermix;	2
	<b><u>-Daily points for 500 kWh annual electricity consumption and 2 persons and CO2 emission of [CO2kWh] g per kW.</u></b>	<b>0,6</b>
<b>Heating</b>	<b><u>-Dayly amount at an annual consumption of 1500 kg wooden pellets.</u></b>	<b>4</b>
<b>Consumer choices</b>	-1 pcs Jeans Patagonia Organic per day with an average use of 24 months;	0,5
	-1 pieces Femal T-shirt (from asia) per day at average period of use of 24 months;	0,1
	-1 pieces Polyester 60% Recycling per day with period of use of 24 months;	0,2
	<b><u>-1 pieces paper towels, 100% recycled;</u></b>	<b>3</b>
	-1 times having a shower;	3
	-Drying laundry on the line;	0
	-Daily value of a smartphone if used 4 years;	0,7
	-2 machines laundry per week whitout softener and with washing line, washed and ironed;	20
<b>Leisure</b>	-Daily value for sport bag with a life span of 10 years;	0,1
	-Result for hike;	0
	-gardening - as long as you want;	0
	-7 self-plucked flowers from the open field;	0
	-One pair Conventional skis with period of use of 48 months;	0,4
<b>Food</b>	-1000 ml water; 200g bio-tofu; 80 g rice; Apple; Cucumber; Pepper; Salad; 400 g carrots; 1 Cup/s Herbal tea; 4 scoops ice-cream.	<b>Tot: 10,4</b>
<b>Public consumption</b>		
<b>Sum</b>		51