

## Water Availability Table

Quantity to be divided among people of the Earth	Amount Available	% of Total Water
All the water on Earth	= 189,187 acre-feet/person = 233.3 billion liters/person	100 %
Only the fresh water (calculate 3% of the amount available)	= 5,676 acre-feet/person = 7 billion liters/person	3 %
Only the non-frozen fresh water (calculate 20% of the remaining amount available)	= 1,135 acre-feet/person = 1.4 billion liters/person	0.6 %
Available fresh water that is not polluted, trapped in soil, too far below the ground, etc. (calculate 0.5% of the remaining amount available)	= 5.7 acre-feet/person = 7 million liters/person	0.003 %

## Water Availability Table

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Quantity to be divided among people of the Earth	Amount Available	% of Total Water
All the water on Earth	= 189,187 acre feet/person = 233.3 billion liters/person	100 %
Only the fresh water (calculate 3% of the amount available)		3 %
Only the non-frozen fresh water (calculate 20% of the remaining amount available)		0.6 %
Available fresh water that is not polluted, trapped in soil, too far below the ground, etc. (calculate 0.5% of the remaining amount available)		0.003 %