Individual State Variables	
age	The number of ticks or timesteps that an individual has been alive.
energy	The amount of energy an individual currently has.
my-group	The group to which an individual currently belongs.
num_children	The number of offspring an individual has produced.
dying?	This value is FALSE by default, but switched to TRUE if an individual's energy value falls below 0.
purple-heart?	This value is FALSE by default, but temporarily switched to TRUE if an individual was attacked and therefore suffered an aggression-cost during the current timestep.
birthing?	This value is FALSE by default, but temporarily switched to TRUE during a timestep when an individual is reproducing.
Group State Variables	
territory-size	Total count of all cells associated with a group.
periphery-count	Count of all territory cells that have
population-size	The total number of individuals who are members of a particular group.
food-availability	The total amount of energy currently available in patches within the territory of a group.
total-death-count	The total number of deaths recorded at the current timestep.
war-death-count	The total number of deaths due to warfare recorded at the current timestep.
base-death-count	The total number of deaths not due to warfare recorded at the current timestep.
num-births	The total number of births
mean-age	The average value for state variable age for individuals within the group.
median-fertility	The instantaneous median calculation of num_children for individuals within the group.
Patch State Variables	
penergy	The amount of energy available for consumption.
pgroup	The group whose territory currently includes the given patch.