(HW #1) Due 04/07/16 3. annual = discrete population growth example population: N7=4 2-1.12 6.12 years doubling time Human population growth is density independent, so the 6 An and death vake do not depend on population size. I think this because most the deaths in our area are not a the population size but due to other things such as concer or aging. Three things that could make this density dependent might be the introduction of a pathogen, competition between community members and potential introduced of a predator with human's as its prey. They have the ability to reproduce more than once a year and are likely density independent.