A) MIN case 1: m = R. = 0.0367 Case 2: Mz = 4 1,4017 case 3: Mg = 0.1250 B) see alreched matlab population both drop valuer quickly and continue to decrease (m: 0.0367) in case 2, the number of infected humans quickly rises to a max, as these the mosquito population (m: 1.4017)
in case 3, the number of infected humans seems to dropp
quicker than in case I which does't make sense because the model is greater. The both decrease faster at the legioning than decrease slowly as time goes on (m:0.125)