Predatorprey -presontheale double - predator Name: string -time: double - medator Death Rate: double = 121Pelalors, ze: - alpha: double gorple -gamma: double +PredatorPrey() + Predator Are, (name: story time: double, p p plele Frequency double, a philele Frequency, double) beletime, double, granhRute: touble, deathRute: double alpha. double, gamma, double) +96+Redator rame (sisting const + set Predati name (predatorname; stong), void + getPredator DeathRate (): double const + SETPREdoprileath Rate (deathRate: double): void + get Time (); double const + get PR-GROWTHRATE(): double const + get Alpha (): double const + set Alpha (alphaidouble): void + getGamma (1: double const biov: (91 dvob: pmma) pmmp) toid ty tagethelatorsize (); doable by 36H Brey word 26256 (by graph 26) + get Pre Population (); double + detPredatorApolation(): double