Should be able to use to for time anathrough it gets an ernoe if the tries in differential equations. in differential equations. 2PP Moddeler: should be able to typ "t" in the equation textbox that should be recognized as time. Actor: Modeller The user can add an algebraic ego Algebraic equations mould work in Actor: modeller An alcebraic equation can chance, at any point in time but should be solded differently from an ODE.  $a = -k_z \cdot x$ Save model default by model name if Save data as CSU as modeller Experimenter: should be able to some the the model has a name, so saving must be modelname model Simulate Results algebraire EX 5PP The user can plot a phase plane Actor: Experimenter to a Modeller I want to be able to show results of algebraic aquations accepted to the model. 17 phase plane plots one state as against an other state