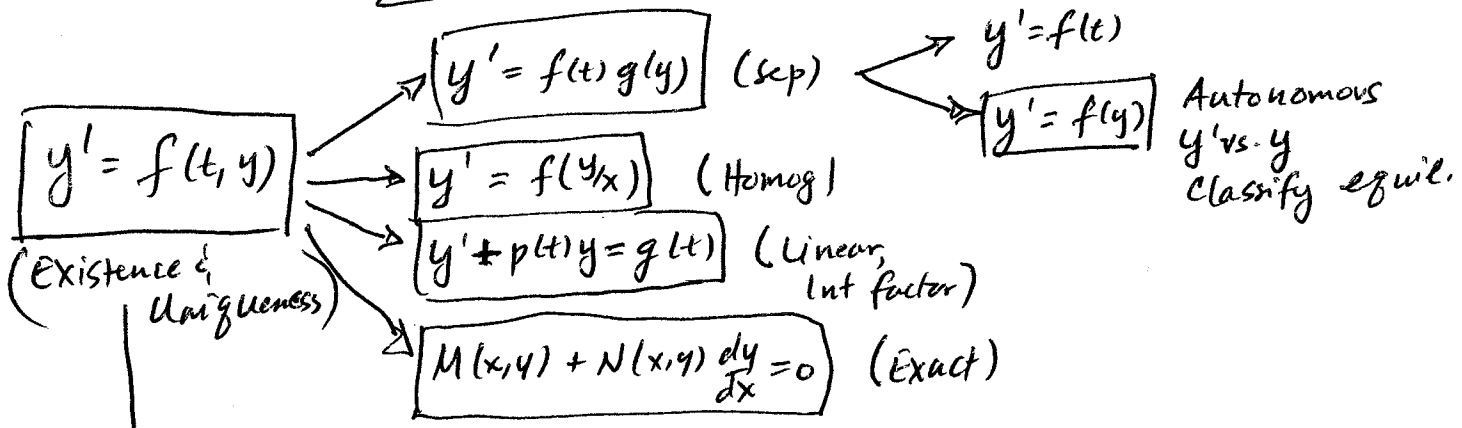
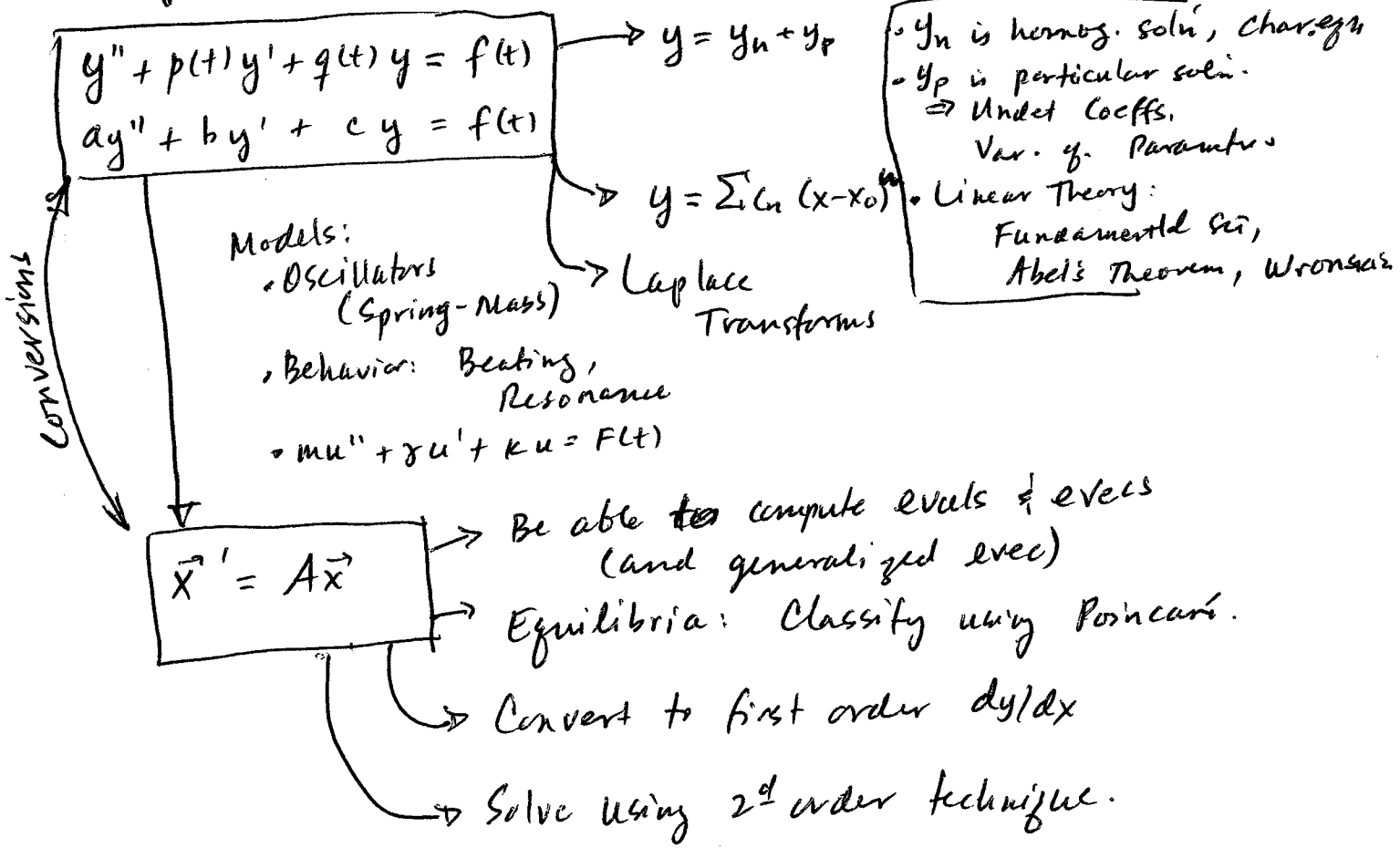


Math 244 Summary



Models: Pop. growth (exp & logistic)
 Tanks, Newton's Law of Cooling, Free fall w/ air resistance.
 $mv' = mg - kv$



Provided with for exam:

- Laplace Transform table, Poincaré Diagram, Variation of Parameters