HW 3, Due Week 4
No exercises due, only the computer Numerical DE Project (below),
which uses the statements from exercises 2.4-6, 2.5-6, 2.6-6.

2.4: 2, 3, 4, $\boxed{6}$, 10, 12, 17 Euler's method
2.5: 3, 4, 5, $\boxed{6}$, 10, 12 Improved Euler or Heun
2.6: 3, 4, 5, $\boxed{6}$, 10, 12 Runge–Kutta, RK4

http://www.math.utah.edu/ gustafso/s2017/2280/numericalDEproject-S2017.pdf
All homework listed in one file Here.