Advance Numerical Technique Laboratory

Lab 2

**Q.1** Solve this boundary value problem using shooting method and classical runge kutta method.

**Solution** :-

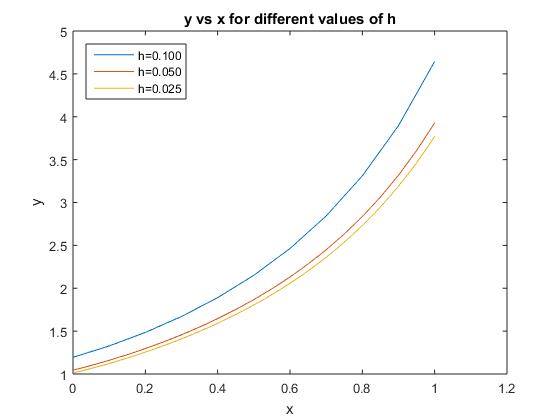


Fig. 1 Graph of the y values calculated