Ligand Binding: Problem Set #4   The ligand used was:
Given in the problem:
        1) IgG mg/ml =
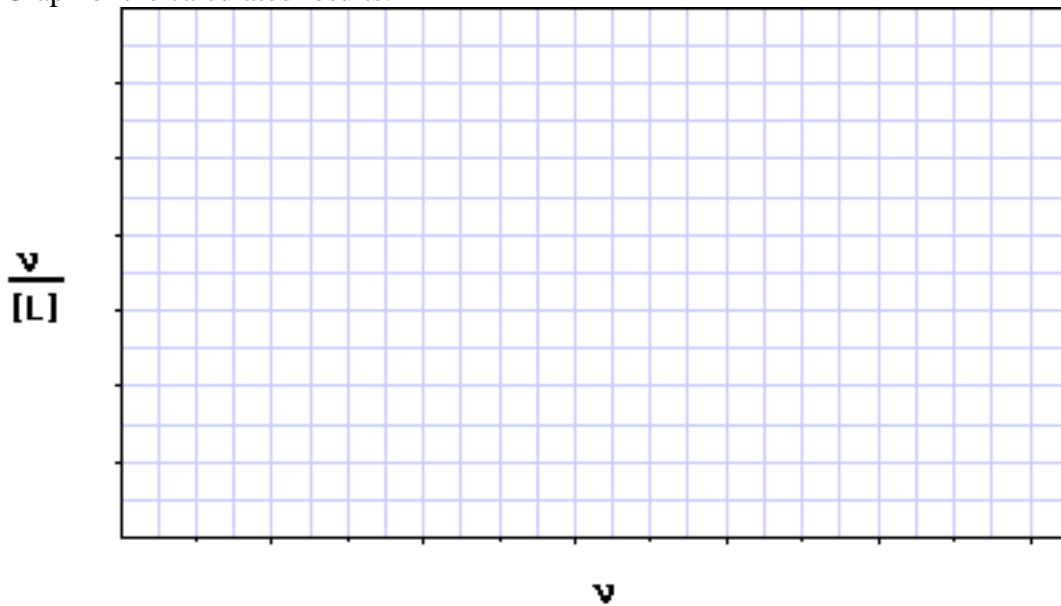   2) M_r =
        Calculated [IgG] =   mM.
What was found in the experiment:

L_{total} (mM)	L_{free} (mM)	L_{bound} (mM)	ν	ν/L (mM^{-1})

Graph of the calculated results:

$$\frac{\nu}{[L]}$$

$$\nu$$

The K_d = ____.

The stoichiometry, n = ____.