LAB PARTNER

LOCKER/DESK NO.

COURSE & SECTION NO.

$$= \frac{(2.62 \times 10^{-5} \text{ H})}{(9.74 \times 10^{-4} \text{H})(1.74 \times 10^{-4} \text{H})}$$

#### TEST TUBE Z

$$[conc] = \frac{A}{9} = \frac{6.244}{5000} = 4.88 \times 10^{-5}$$

## TEST TUBE 3

$$[conc] = \frac{A}{9} = \frac{0.343}{5000} = 6.86 \times 10^{-5}$$

## TEST TUBE 4

$$[conc] = \frac{A}{y} = \frac{0.428}{5000} = 8.5 \text{ G} \times 10^{-5}$$

### TEST TUBE S

$$[conc] = \frac{H}{9} = \frac{0.528}{5000} = 1.06 \times 10^{-4}$$

#### At Equilibrium

# AVERAGE OF KC VALUES