## **ICE Table Practice Problem #1**

If you have an initial concentration of [PCl $_5$ ] at 1.3M, what are the concentrations of the products at equilibrium? Assume all reactants and products are aqueous and  $K_{eq}$  = 78.3.

$$PCl_5 \rightarrow PCl_3 + Cl_2$$

Rxn	[PCI <sub>5</sub> ]	[PCl <sub>3</sub> ]	[Cl <sub>2</sub> ]
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