In this talk, I will explain a form of mirror symmetry for Landau-Ginzburg models, known as BHK mirror symmetry after Berglund-Hübsch-Krawitz. The Landau-Ginzburg/Calabi-Yau correspondence relates this version of mirror symmetry with some other versions of mirror symmetry for Calabi-Yau manifolds. We will discuss this relationship briefly and then talk about an extension of BHK mirror symmetry to non-Abelian Landau-Ginzburg models.