1086-05-2153   **Irene Yuan Lo*** (`ilo@princeton.edu`), 1994 Frist Center, Princeton, NJ 08544. *Misere Play Hackenbush Flowers.*

We show that any disjunctive sum of Hackenbush Flowers G has as evil twin $G^* \in \{G, G + *\}$ such that the outcomes of G under normal and misère play are the same as the outcomes of G^* under misère and normal play respectively. This reduces a question of McKay, Milley and Nowakowski to understanding normal play Hackenbush Flowers. (Received September 24, 2012)