$\left\{\operatorname{TL@PD}\left[X_{-2,4,3,-1}, \bar{X}_{-4,6,5,-3}\right]=\mathrm{GT}_{5,-2} @ T L @ P D\left[P_{-1,5}, \mathrm{P}_{-2,6}\right]\right.$,

Kas@PD $\left[\mathrm{X}_{-2,4,3,-1}, \bar{X}_{-4,6,5,-3}\right]=\mathrm{GT}_{5,-2}$ @Kas@PD$\left.\left[\mathrm{P}_{-1,5}, \mathrm{P}_{-2,6}\right]\right\}$

