HW 2 - Math 581 - Spring 2020

1. Do Exercises 5.7, 7.4 and 7.5 from my book.

2. Show that under the bijection \( \Gamma \) (described in lecture on 4/9 and on pages 84-85 of my book), the inverse descent set of the column reading word of \( P \) equals the inverse descent set of the diagonal reading word of \( \Gamma(P) \).