

- e T is semistandard, the entries of the column are weakly increasing from cular, the k^* entries in this column form a consecutive string of the reading entries are consecutive after them, and so on.
- pt, the (k-1)/k-walk returns to the x-axis. Just after reading the string of attice walk cannot be on the x-axis (since it never can be after a k^* step), a can move the walk downwards is an unprimed k-1. Thus there is an unprimed k-1. nn. This holds for all pairs i-1 and i for 1 < i < k, so the column must c s of each i for $1 \le i \le k$, with an unprimed entry guaranteed for $1 \le i \le k$.