

CH1 Homework

- In example 14, if we have one new step R-, that means a backward walking $x=x-1$, think about how to calculate the number of paths from (2, 1) to (7, 4). Note that R- can't follow by a step R.
 - Also, if we have U-?
 - Do we need some constraints?
 - Give an example problem (programming) this assignment related to.
- Due: 3/9 10am

CH1 Quiz Practice

- **1-2:** 22, 28, 34
- **1-3:** 18, 26
- **1-4:** 18, 25, 26
- **Supplementary:** 26
- **Homework Quiz**
 - Every two chapters
 - 6:00PM, 1-hour quiz
 - Open book