**
$$V_{12} = d_{12}/d_{22}$$

** $d_{11} = d_{11} - d_{22} \cdot V_{12}$

Exercise 5.1. ** $d_{12} = V_{12}$

** $U_{12} = d_{11} - d_{22} \cdot V_{12}$

Exercise 6.1 ** $U_{12} = U_{12}$

** $U_{12} = U_{1$

* Cost.

- Every element of WFWT can be simply calculated or already known given that LDLT & UEVT are known. O(1) for one twisted - For all twisted factorization, it will be O(n). tactorization