```
0 \times 1
                                                      0 x 2
                                                                                     0 x 3
                               module wallet {
                                   use 0x1::coin::Coin;
                                   struct USD {}
                                   struct JPY {}
                                   struct MultiCurrencyWallet has key, store {
                                       usd: Coin<USD>,
                                       jpy: Coin<JPY>,
module coin {
                                                                    module coin {
    struct Coin<phantom T> has key, store { .. }
                                                                        struct Coin has key, store { ..}
    public fun mint(..) { .. }
```