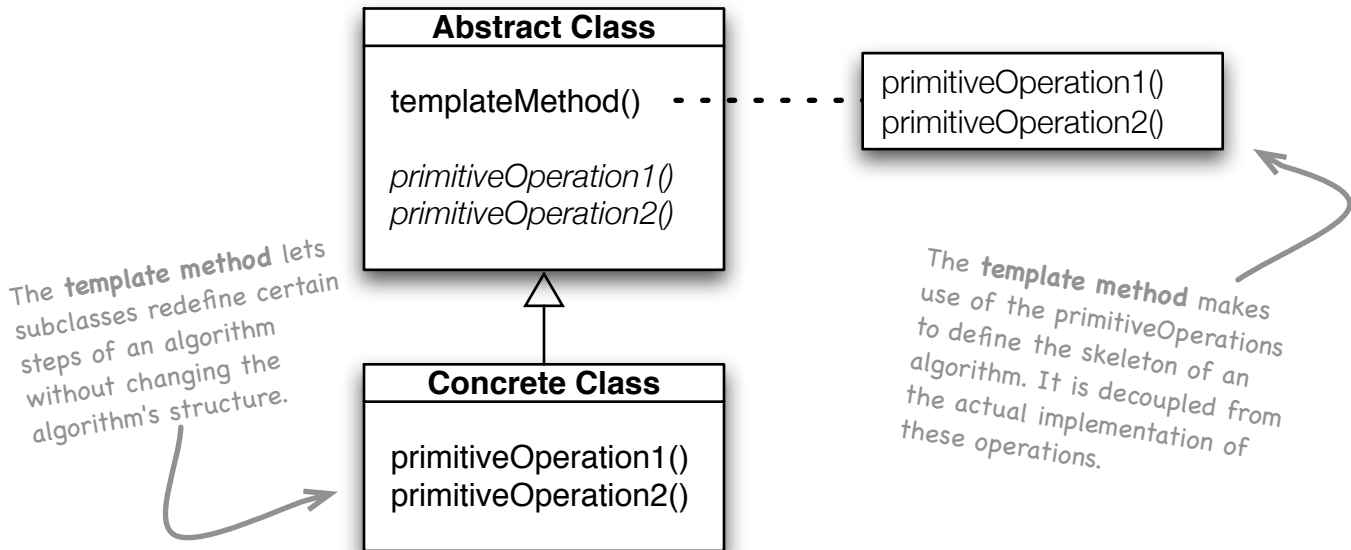


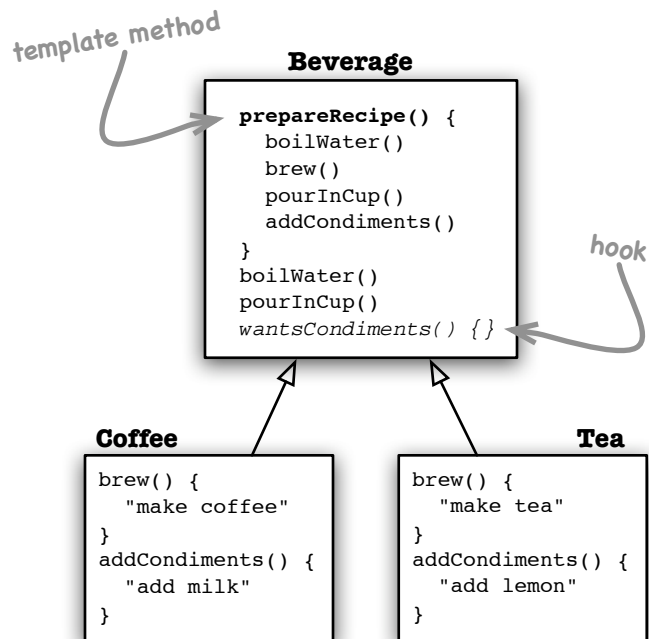
Template Method Pattern

"Subclasses decide how to implement steps in an algorithm"



Template Method is used...

- ★ to implement the invariant parts of an algorithm once and leave it up to subclasses to implement the behavior that can vary
- ★ when common behavior among subclasses should be factored and localized in a common class to avoid code duplication
- ★ to allow a subclass to control extensions by implementing hooks



Notes: