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Command Pattern TinyQuiz

Instructions: Answer the following questions by writing T (true) or F (false) inside each set of parenthesis. Good luck!

- 1. The Command Pattern can be used for undoing actions. (T)
- 2. The invoker typically contains a list of Command objects. (†)
- 3. The main components of the Command Pattern include Client, Invoker, Receiver, Executer, & Command. (f)

* The Command Object accepts the receiver as a parameter. (T)

- 5. The Client and Receiver become more dependent on each other when the less command Pattern is used. (F)
- 6. Multiple Commands can exist when the Command Pattern is used. (T)
- 7. There can only be one client, but multiple receivers at any time. (←)

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- 8. Actions are always executed immediately with the Command Pattern. (\mathcal{F})
- 9. Commands are passed to the Executor to execute. (←)
- 10. The Command Object contains an "execute" method. (T)

