

getEndRoundAction() : ActionCommand
getEndGameAction() : ActionCommand

0..n

getScore(Player player, Game actionReceiver): Pair<Player, Integer>

getPlaceAction(marker : String, adjacencyRestriction : boolean,

getDraftAction(marker : String, dieColor : String, dieNumber : String) : ActionCommand

invokes

from

set

commands

execute(actionReceiver : Game) : void

colorRestriction: boolean, numberRestriction: boolean, forced: boolean): ActionCommand

0..n

«ActionCommand»

contains

Game holds the info on the main structure of the game and of the single rounds.

Upon creations it gets the single actions from the Rules it contains and builds a list of them.

When the game is running it executes all the actions on the list and, if only one player remains online, it stops and immidiately ends the game.



