## DobbleGame

- + attribute1:type = defaultValue + attribute2:type - attribute3:type
- stackMode(cardsSet)
  emptyHandsStackMode(cardsSet)
  myMode(cardsSet)
  register(user, game)
  whoseTurnIsIt(game)
  play(game, action)
  status(game)
  score(game, user)
  game->string(game)
  equals(game)

## Card

elements cardsSet

constructor()

## Dobble

- + attribute1:type = defaultValue
  - + attribute2:type
  - attribute3:type

numCards(cardsSet) nthCard(cardsSet, int) findTotalCards(card) requiredElements(card) missingCards(cardsSet) cardsSet->string(cardsSet) addCard(cardsSet, card)

## Player

- + attribute1:type = defaultValue
  - + attribute2:type
  - attribute3:type
- + operation1(params):returnType
  - operation2(params)
    - operation3()