

Final Project UML Diagram
JEOPARDY

Game
- playerNames: String[] - questionWorth: int[] - points: int[] - board: int[][] <i># questions: String[]</i> <i># answers: String[]</i>
+ Game() + toString(): String + sortRank(): String + compareAnswer(): boolean + getPlayerNames(): String[] + getQuestionWorth(): int[] + totalPoints(): int[]

Math	Science	History
+ questions: String[] + answers: String[]	+ questions: String[] + answers: String[]	+ questions: String[] + answers: String[]
+ sortRank(): String + logQ(): String + logA(): int	+ sortRank(): String + chemQ(): String + chemA(): String	+ sortRank(): String + usQ(): String + usA(): String

