

Class PrettyPrinter

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+printIntro(): void
+printTopPerformance(topLimit: int): void
+printContestant(num: int, c: Contestant) : void
+printOpponentChoice: void
+printContestant(&c: Contestant): void
+printBottomPerformance( &c: Contestant, lowerLimit: int) void
+printLoadingScreen(): void
+printVs( &c1 Contestant, &c2 Contestant): void
+printVs():void
+printRandomSong():void
+printVotes(votesc1: int, &c1 Contestant, voteC2: int, &c2: Contestant): void
+printVotes(votesTeam1: int, team1:string, votesTeam2: int, team2: string):
+printVotes(votesTeam1: int, team1: string, votesTeam2:int, team2: string,
votesTeam3: int, team3:string):void
+printTeam( team:vector<Contestant *>, title:string):void
+printChallengersTeam( team:vector<Contestant *>):void
+printChallengerSongs():void
+printWinnersSongs():void
+printWinnersTeam(team:vector<Contestant *> ):void
+playerLose():void
+playerWin( remain:int, total:int):void
+printRoadToPrism():void
+PRISMIntro():void
+PRISMIntroHighCategory():void
+PRISMIntroMediumCategory():void
+PRISMIntroLowCategory():void
+printPRISMTeam(teamName:string):void
+printUnitStation():void
+printUnitStation( stationName:string, songName:string ,
team:vector<Contestant *> ):void
+printNewSongUnit():void
+printNewSongUnitIntro():void
+printSongUnit( teamName:string, songName:string, team:
vector<Contestant *>):void
+printFinalStation():void
+printFinal():void
+printFinalPerformance( songName:string, teamName:string,
team:vector<Contestant *>): void
+printFinalDopamine():void
+printFinalCamera():void
-teamChallengersNames():void
-highDecider():void
-middleDecider():void
- prismSongs():void
-screenvsUnit():void
-screenVSNewSong():void
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-screenFinal():void